Attachment 'A' - Sections 1 & 2: General Administration and General Definitions

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

No.	Section	Current Wording	Proposed Wording	Reason for Change
1.	SECTION 1: General Administration, 1.5 Compliance with other Regulation	N/A	1.5.2 In addition to this Bylaw, a person is responsible for ascertaining and complying with the requirements of all other applicable: municipal bylaws, provincial statutes, provincial regulations, federal statutes, and federal regulations.	To clarify that in some instances provincial and federal agencies may have regulations that apply in addition to municipal regulations (ex: Agricultural Land Commission Act).
2.	SECTION 1: General Administration, 1.12 Rounding Numbers	N/A	1.12.4 Where a calculation for residential density based on units per hectare results in a number with a fraction or a decimal place, the value must be rounded down to the nearest whole number.	To provide clarity on rounding of dwelling units as they relate to density calculations.
3.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, HOUSING USE	Large Scale Multi-Unit Housing means a Building that contains any number of Dwelling Units with a common entrance(s) or a combination of individual and common entrances. Typical examples include: Apartment Housing and Stacked Townhouses.	Large Scale Multi-Unit Housing means housing development that contains any number of Dwelling Units or Sleeping Units with a common entrance(s) and shared hallway(s), or a combination of individual and common entrances and shared hallways such as mid-rise or high-rise Apartment Housing, Single Stair Egress Apartments, or a combination of Apartment Housing and Townhouses.	To provide greater clarity and distinction between Medium Scale Multi-Unit Housing, and Large Scale Multi-Unit Housing.
4.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, HOUSING USE	Medium Scale Multi-Unit Housing means housing development-consisting of five or more Dwelling Units or Sleeping Units. Each Dwelling Unit will have an individual entrance, not necessarily at Grade. This includes: Townhouses which may include Secondary Suites and Stacked Townhouses.	Medium Scale Multi-Unit Housing means housing development that contains any number of Dwelling Units or Sleeping Units with individual entrances, not necessarily at Grade, or a combination of individual and common entrances such as Townhouses, Stacked Townhouses, low-rise Single Stair Egress Apartment, and low-rise Apartment Housing.	To provide greater clarity and distinction between Medium Scale Multi-Unit Housing, and Large Scale Multi-Unit Housing.
5.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, HOUSING USE	Mixed Use Housing means a Building that contains one or more Dwelling Units combined with at least one Use other than a housing Use or Home Based Business.	Mixed-Use Housing means a Building that contains one or more Dwelling Units or Sleeping Units combined with at least one principal commercial, community, or basic services Use.	To provide clarity that the commercial, community, or basic services use in Mixed-Use Housing must be a principal use.

6.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, HOUSING USE	Small Scale Multi-Unit Housing-means housing development consisting of three or more Dwelling Units or Sleeping Units. Each Dwelling Unit must be Ground Oriented and have an individual entrance at Grade. This includes: Townhouses which may include Secondary Suites.	Small Scale Multi-Unit Housing means housing development consisting of Ground Oriented Dwelling Units or Sleeping Units with individual entrances at Grade such as Detached Housing, Semi-Detached Housing, Duplex Housing, triplexes, fourplexes, Row Housing, and Townhouses. Dwelling Units may include Secondary Suites and/or Accessory Dwelling Units.	To combine the definitions of Small Scale Housing and Small Scale Multi-Unit Housing to respond to concerns from users of the bylaw regarding lack of clarity.
7.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, HOUSING USE	Small Scale Housing means housing development consisting of up to two Dwelling Units or Sleeping Units. Dwelling Units may include Secondary Suites and/or Accessory Dwelling Units. This includes: Duplex Housing, Semi-detached Housing, and Detached Housing, or any combination thereof.	Rural Housing means housing development in an Agricultural or Rural zone.	To provide a Housing Use definition specific for Agricultural and Rural Zones that defers to the density and housing form of those zones.
8.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, COMMERCIAL USE	Animal Services means boarding, breeding, buying, selling or training of domesticated animals. Typical examples include: animal shelters, kennels, and stables or a riding academy.	Animal Services means boarding, breeding, buying, selling or training of animals. Typical examples include: animal shelters, kennels, and stables or a riding academy.	To provide clarity that Animal Services includes larger sized animals such as horses, or more intensive animal uses.
9.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, COMMERCIAL USE	Food and Beverage Service means the sale of prepared food and drinks to the public for consumption on or off-site which may include the sale of alcoholic beverages. This Use does not include Grocery Stores. Typical examples include: cafes, coffee shops, juice bars, and restaurants.	Food and Beverage Service means the sale of prepared food and drinks to the public for consumption on or off-site which may include the sale of alcoholic beverages. This Use does not include Grocery Stores or Drive-through Services relating to food. Typical examples include: cafes, coffee shops, juice bars, and restaurants.	To clarify that Drive-through Services are not an included use in association with Food and Beverage Service.
10.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, COMMERCIAL USE	Indoor Sales and Service means the provision of goods or services within a Building such as the retail sales of goods, repair services, personal services, or commercial instruction. Typical examples include: art studios, convenience stores, commercial schools, electronics repair services, hair salons, household item repair services, indoor markets, pawnshops, pet care and grooming, pharmacies, second-hand stores, tailor shops, thrift shops, and tattoo parlours.	Indoor Sales and Service means the provision of goods or services within a Building such as the retail sales of goods, repair services, personal services, training facilities for household pets, or commercial instruction. Typical examples include: art studios, convenience stores, commercial schools, electronics repair services, hair salons, household item repair services, indoor markets, pawnshops, pet care and grooming, pharmacies, second-hand stores, tailor shops, thrift shops, and tattoo parlours.	To permit training of household pets under the definition of Indoor Sales and Service for the purposes of business licensing.
11.	SECTION 2: Interpretation, 2.3 General Definitions, Use Definitions, COMMERCIAL USE	Liquor Store means premises used for the retail sale of packaged liquor for consumption off the premises.	Liquor Store means premises used for the retail sale of packaged liquor for consumption off the premises. This Use does not include Drive-through Services relating to food or liquor.	To clarify that Drive-through Services are not an included use in association with a Liquor Store.

12.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Apartment Housing means a multi-unit housing Use of at least three attached Dwelling Units which does not conform to the definition of any other housing Use class. The Dwelling Units within Apartment Housing may include any configuration of number of bedrooms. The Apartment Housing Use includes any Building configured for Supportive Housing.	Apartment Housing means multi-unit housing consisting of at least three attached Dwelling Units with a common entrance(s), a shared hallway(s), and may include Ground Oriented Dwelling Units with individual entrances at Grade. This also includes Single Stair Egress Apartment Buildings as defined in the BC Building Code. The Dwelling Units within Apartment Housing may include any configuration of number of bedrooms. The Apartment Housing Use includes any Building configured for Supportive Housing.	To refine the definition of Apartment Housing to provide clarity to applicants.
13.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Detached Housing means a Building that contains one Principal Dwelling Unit with direct access to ground level.	Detached Housing means a Building that contains one Principal Dwelling Unit with direct access to ground level and may or may not include a Secondary Suite.	To provide clarity that a Secondary Suite may be included in Detached Housing to support livability.
14.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Driveway means an area that provides Vehicle access to the Garage or Parking Area of a Small Scale Housing development from a Street , Laneway , Alley , or private roadway. A Driveway may be used for Vehicle parking spaces and does not include a Pathway .	Driveway means an area that provides Vehicle access to the Garage or Parking Area of a Rural Housing or Small Scale Multi-Unit Housing development from a Street, Laneway, Alley, or private roadway. A Driveway may be used for Vehicle parking spaces and does not include a Pathway.	To align the definition of Driveway with the revised definitions of Housing Uses.
15.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	N/A	End-of-trip Bike Facilities means facilities located within a Building to support bike users who commute to work by providing facilities that may include storage and bike wash and repair station(s).	To provide a definition for End-of-trip Bike Facilities.
16.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	N/A	EV-ready means Vehicle spaces that have direct access within 1.0 m to a conduit for a 240-volt outlet that is capable of operating a Level-2 EV charger.	To provide a definition for EV-ready vehicle spaces.

17.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Green Parking Lot means a Surface Parking Lot with limited impermeable material, substantial tree cover and plant material, and surface runoff directed toward Landscaped basins, thus encouraging on site stormwater management and eliminating or reducing the need for mechanical drainage connections. Environmental performance targets are required to be considered in the design including measures for reducing the urban heat island effect, improving pedestrian infrastructure, comfort and safety, using energy efficient fixtures and recycled materials, managing stormwater runoff on-site, and preserving and enhancing the environment.	N/A	To relocate this regulation from the Zoning Bylaw to the Official Community Plan Bylaw – Design Guidelines, as this regulation is not measurable.
18.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Inclusive Bike Parking means a horizontal Bike Parking Space that accommodates non-standard bikes, or spaces for bikes that are difficult to lift. Typical examples of non-standard bikes include cargo bikes, fat tire bikes, e-bikes, handcycles, or bikes with trailers.	Inclusive Bike Parking means a Bike Parking Space that accommodates non-standard bikes, or spaces for bikes that are difficult to lift, and includes access to a 120 volt electrified outlet. Typical examples of non-standard bikes include cargo bikes, fat tire bikes, e-bikes, handcycles, or bikes with trailers.	To include electric charging in the definition of Inclusive Bike Parking.
19.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Landscaping means the preservation or modification of the natural features of a Site through the placement or addition of any or a combination of the following	Landscaping means the preservation or modification of the natural features of a Site at the ground level through the placement or addition of any or a combination of the following	To clarify that Landscaping is provided at the ground level to meet the intent of the Zoning Bylaw.
20.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Laneway means an improved highway more than 3.0 m but not greater than 8.0 m in width that is intended for access to the rear of a Lot.	Laneway means an improved <u>roadway</u> more than 3.0 m but not greater than 8.0 m in width that is intended for access to the rear of a Lot .	To respond to a request from Ministry of Transportation and Transit to provide distinction that a Laneway is not a highway.
21.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Panhandle Lot means a Lot which has its primary legal access from a Street through a narrow strip of land which is an integral part of the Lot.	Panhandle Lot means a Lot which has its primary legal access from a Street through a narrow strip of land that is at least 6.0 m in width which is an integral part of the Lot.	To implement a minimum width regulation for a Panhandle Lot to allow for emergency vehicle access.
22.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	N/A	Single Stair Egress Apartment means multi-unit housing consisting of at least three attached Dwelling Units with a common entrance(s), a shared hallway(s), and a single stair or elevator for egress as noted in BC Building Code. This may include Ground Oriented Dwelling Units with individual entrances at grade.	To provide a definition for Single Stair Egress Apartment buildings to support housing diversity.

23.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Sleeping Unit means a room in a housing-based Building that is used primarily for sleeping and relaxation for a maximum of two persons and containing no cooking or sanitary facilities. Sleeping Units have shared access to facilities such as cooking, dining, laundry, sanitary facilities, or general living facilities in the same housing-based Building.	Sleeping Unit means a room in a housing-based Building that is used primarily for sleeping and relaxation for a maximum of two persons and containing no cooking or sanitary facilities within the sleeping room. Sleeping Units have shared access to facilities such as cooking, dining, laundry, sanitary facilities, or general living facilities in the same housing-based Building.	To provide clarity on the definition of sleeping units as it relates to different forms of supportive housing.
24.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Storey means that portion of a Building that is between the top of any floor and the top of the floor above it. If there is no floor above, the Storey is the portion of the Building that is between the top of any floor and the ceiling above it. If the top of the floor directly above a Basement is greater than 1.83 m above Grade, the Basement is considered a Storey.	Storey means that portion of a Building that is between the top of any floor and the top of the floor above it. If there is no floor above, the Storey is the portion of the Building that is between the top of any floor and the ceiling above it. If the top of the floor directly above a Basement is greater than 1.83 m above Grade, the Basement is considered a Storey. Stairwell and elevator rooftop accesses do not count as a Storey, provided there is no additional enclosed floor area or large roof overhangs beyond what is required by BC Building Code for stairway landings and elevator access.	To provide clarity that rooftop accesses on buildings are not considered a storey.
25.	SECTION 2: Interpretation, 2.3 General Definitions, General Definitions	Townhouses means a Building containing three or more Dwelling Units, which each having a direct entrance at Grade. For the purposes of this bylaw, the Use of Townhouses shall include the Use of Row Housing.	Townhouses means a Building containing <u>five</u> or more Dwelling Units, which each having a direct entrance at Grade . For the purposes of this bylaw, the Use of Townhouses shall include the Use of Row Housing .	To refine the definition of townhouse to exclude building forms with four units or less, as these are considered Duplex, Triplex, Fourplex or similar.

Attachment 'B' - Sections 4 - 6: Development Regulations, Specific Use Regulations, and Landscaping & Screening

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

No.	Section	Current Wording		Proposed Wording	Reason for Change
26.	SECTION 4: Development Regulations, 4.2 Projections into Yards	4.2.1 Chimneys, cornices, leaders, gutters, pilasters, belt courses, sills, bay windows, a cantilevered section of a Building, portions of a Building on a foundation or ornamental features may project into a Setback provided such projections do not exceed 0.5 m.	4.2.1	Chimneys, cornices, leaders, gutters, pilasters, belt courses, sills, bay windows, a cantilevered section of a Building , portions of a Building on a foundation or ornamental features may project into a Setback provided such projections do not exceed 0.5 m. The total area of projections shall not comprise more than 30% of the total area of the exterior wall in which they are located. The total area of the exterior wall is to be calculated based on the total area of the wall, generally parallel to the adjacent lot line, not including Decks , trellises, or other open Structures . For Buildings that are more than one Storey , the area of the projection shall be calculated per Storey . No individual projection shall exceed 4.0 m in length. No two projections shall be closer than 1.5 m apart.	To restrict the area, length, and frequency of building projections that may extend into a required setback to support quality urban design.
27.	SECTION 4: Development Regulations, 4.4 Height and Grade	4.4.1 In determining whether a Building conforms to the maximum Height permitted in any zone, Structures such as antennae, chimney stacks, water towers, wind machines, monuments, observation and transmission towers, farm silos, steeples, elevator housings, roof stairway entrances, railings constructed with translucent materials, ventilating equipment, skylights, or flagpoles for federal, provincial, or municipal flags shall not be considered for the purpose of determining the Height .	4.4.1	In determining whether a Building conforms to the maximum Height permitted in any zone, Structures such as antennae, chimney stacks, water towers, wind machines, monuments, observation and transmission towers, farm silos, steeples, elevator housings, roof stairway entrances, railings, <u>privacy screens</u> , <u>mechanical and</u> ventilating equipment, skylights, or flagpoles for federal, provincial, or municipal flags shall not be considered for the purpose of determining the Height .	To permit structures that provide shade and privacy on rooftop amenity spaces to be exempt from the height maximum to support livability.
28.	SECTION 4: Development Regulations, 4.8 Rooftop Screening	4.8 Rooftop Screening 4.8.1 Rooftop mechanical and electrical equipment in zones other than agricultural zones shall be screened from view from a Street or Adjacent Lots at grade.	4.8	<u>Deleted.</u>	To relocate this regulation from the Zoning Bylaw to the Official Community Plan Bylaw – Design Guidelines as it primarily relates to the design of a building.
29.	SECTION 5: Specific Use Regulations, 5.2 Minimum Dwelling Unit Size	5.2.1 The minimum size of a Dwelling Unit is 30 m² (323 ft²) Net Floor Area .	5.2.1	The minimum size of a Dwelling Unit is 30 m² (323 ft²) Net Floor Area , except that for Apartment Housing a maximum of 20% of the Dwelling Units may be less than 30 m² (323 ft²) Net Floor Area .	To provide flexibility for smaller unit sizes in Apartment Housing to encourage housing diversity.

30.	SECTION 5: Specific Use Regulations, 5.4 Secondary Suites & Accessory Dwellings	5.4.1.4 A 1.5 m wide Barrier-free, lit, and clearly marked pathway from the Street to the main entrance of the Secondary Suite must be provided.	5.4.1.4 <u>Deleted.</u>	The requirement for a barrier free path can be a challenge to accommodate in hillside developments, and the BC Building Code already requires a lit and clearly marked pathway to a secondary suite.
31.	SECTION 5: Specific Use Regulations, 5.4 Secondary Suites & Accessory Dwellings	5.4.2.4 A 1.5 m wide Barrier free, lit, and clearly marked pathway from the Street to the main entrance of the Accessory Dwelling Unit must be provided.	5.4.2.4 A 1.5 m wide lit and clearly marked pathway from the Street to the main entrance of the Accessory Dwelling Unit must be provided.	The requirement for a barrier free path can be a challenge to accommodate in hillside developments.
32.	SECTION 5: Specific Use Regulations, 5.7 Vehicular- oriented Uses	 5.7.2 Lot Area shall be provided as follows: .1 the minimum Lot Area for any development incorporating a vehicular-oriented Use shall be 930 m² and the maximum Site Coverage shall be 50%; 	 5.7.2 Lot Area shall be provided as follows: .1 the minimum Lot Area for any development incorporating a vehicular-oriented Use shall be 930 m² and the maximum Site Coverage shall be 60%; 	To respond to concerns raised by the development community by increasing the permitted site coverage for a vehicular-oriented use.
33.	SECTION 5: Specific Use Regulations, 5.7 Vehicular- oriented Uses	N/A	 5.7.5 Outdoor Vehicle Storage shall adhere to the following: all storage areas shall have a dust-free surface; storage areas must be secured with perimeter fencing; and drive aisles within storage areas must be clearly delineated and meet requirements of Section 7.2.10 of this bylaw. 	To establish regulations for Vehicle Storage (outdoor storage of cars, trucks, RV's, boats, etc.) that is permitted in certain zones.
34.	SECTION 5: Specific Use Regulations, 5.8 Car Washes	 5.8.1 Car washing establishments shall provide upstream Vehicle queueing for a minimum of 4 Vehicles per washing bay except it is a minimum of 2 Vehicles where the washing bay is coin operated and the Vehicle is manually washed by an occupant of the Vehicle. 5.8.2 Upstream queueing spaces shall be a minimum of 6.0 m in length and 3.0 m in width. 	 5.8.1 Car washing establishments shall provide in-bound Vehicle queueing for a minimum of 4 Vehicles per automatic washing bay except it is a minimum of 2 Vehicles where the washing bay is coin operated and the Vehicle is manually washed by an occupant of the Vehicle. 5.8.2 In-bound queueing spaces shall be a minimum of 6.0 m in length and 3.0 m in width. 	To use consistent wording throughout bylaw.
35.	SECTION 6: Landscape & Screening, 6.3 Refuse and Recycling Bins	6.3.5 Notwithstanding sub-section 6.3.2, a refuse or recycling bin located within a property and screened from adjoining Lots and Streets will not require any screening or Landscape.	6.3.5 <u>Deleted.</u>	To remove a duplicate regulation (6.3.4).

	SECTION 6: Landscape & Screening, 6.5	6.5.1 Subject to traffi fences, walls, el	_	_	_		6.5.1 Subject to traffice fences, and wall	_			shall apply to	To provide clarity that a 1.2 m fence is the maximum height for a fence abutting a street on properties with
36.	Fencing and Retaining Walls	g and .4 1.2 m (4.0 ft) if situated along the Lot Lines within a Front .1 1.2 m (4.0						l.0 ft) if situated g a <mark>Street</mark> ;	along the Lot	Lines or within	n the <u>Setback</u>	more than one street frontage to support vibrancy of public streets.
		.5 2.0 m (6.4 ft) if situate	d behind the 🗜	ront- Setback;		.2 2.0 m (6	6.4 ft) if situated	behind the Se	tback abutting	g a Street;	
			.6 2.0 m (6.4 ft) if situated abutting a Side Yard, Flanking Side Yard and/or Rear Yard.									
37.	SECTION 6: Landscape & Screening, 6.6 Minimum Landscape Buffers	6.6.9 In addition to the minimum Landscape Buffer treatment levels above: .2 all internal Lot Lines on a Site being comprehensively developed are exempt from Side Yard buffer zones;					6.6.9 In addition to the minimum Landscape Buffer treatment levels above: .2 <u>Deleted;</u>				els above:	To remove a regulation that was related to Comprehensive Development Zones and is no longer applicable.
	SECTION 6:	Table 6.1— Minimum L	andscape Buffe	er Schedule			Table 6.1— Minimum Lo	andscape Buffer	Schedule			To require a landscape buffer on
38.	Landscape & Screening, 6.6 Minimum Landscape Buffers, Table 6.1 –	Location	Front Yard	Rear Yard	Side Yard	Public Amenity Area Permitted	Location	Front Yard	Rear Yard	Side Yard	Public Amenity Area Permitted	MUS (Multi-Unit: Small Scale) zoned properties that are developing 5 or more units to support livability and environmental leadership.
	Minimum	Housing Zones					Housing Zones					
	Landscape Buffer Schedule	MUS	0	0	0	NO	MUS (4 units or less)	0	0	0	NO	
							MUS (5 units or more)	<u>1</u>	<u>1</u>	<u>1</u>	<u>NO</u>	

Attachment 'C' - Section 7: Vehicle Parking, Loading, and Bike Parking

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

No.	Section	Current Wording	Proposed Wording	Reason for Change
39.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.1 General Provisions	 7.1.3 Where a change of Use application does not result in a change to an existing Building footprint, addition of new Building(s) or Structure(s), or other changes to the Site plan: .1 the number of Vehicle parking and Loading Spaces in place for the existing Use will be considered legal non-conforming; .2 the Parking Area must be Hard Surfaced and meet the development standards in Section 7.2; and .3 Bike Parking Spaces must be provided. 	 7.1.3 Where a change of Use application does not result in a change to an existing Building footprint, addition of new Building(s) or Structure(s), or other changes to the Site plan: .1 the number of Vehicle parking, Bike Parking, and Loading Spaces in place for the existing Use will be considered legal non-conforming. 	To permit a change of use application without requiring improvements to the existing parking or bike parking.

	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.1 General	7.1.4	all Vehicle parking space, Loading Space, and Bike Parking Space requirements, where Vehicle parking spaces include:	7.1.4	Each Use of land or a Building or Structure is subject to a combination of all Vehicle parking space, Loading Space, and Bike Parking Space requirements, where the types of Vehicle parking spaces may include:	To clarify that not all types of vehicle, loading, and bike spaces will apply to all developments; and to bold words that have definitions in the General
	Provisions		.1 regular Vehicle parking,		.1 regular Vehicle parking,	Definitions section.
			.2 small Vehicle parking,		.2 small Vehicle parking,	
			.3 oversized Vehicle parking,		.3 oversized Vehicle parking,	
			.4 accessible parking,		.4 accessible parking,	
			.5 visitor parking, and		.5 visitor parking, and	
40.			.6 EV-ready parking.		.6 <u>EV-ready</u> parking.	
			Loading Spaces include:		Loading Spaces may include:	
			.7 Loading for Commercial Vehicles , and		.7 Loading for Commercial, Industrial, and Community Uses, and	
			.8 Pick-up/Drop-off Spaces; and		.8 Loading for Housing Uses; and	
			Bike Parking Spaces include:		Bike Parking Spaces may include:	
			.9 Short-Term Bike Parking,		.9 Short-Term Bike Parking,	
			.10 Long-Term Bike Parking,		.10 Long-Term Bike Parking,	
			.11 Inclusive Bike Parking, and		.11 Inclusive Bike Parking, and	
			.12 end-of-trip bike facilities.		.12 End-of-trip Bike Facilities.	
41.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.1 General Provisions	7.1.5	Vehicle parking space, Loading Space, and Bike Parking Space requirements are independent and no space shall be considered to satisfy more than one requirement.	7.1.5	Deleted.	To change the regulations that some spaces are permitted to satisfy more than one requirement.
42.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.1 General Provisions	7.1.6	Where calculation of the total number of required spaces yields a fractional number, decimals of 0.5 and higher must be rounded up to the nearest whole number.	7.1.6	Deleted.	To remove a duplicate regulation that exists in Section 1.12, Rounding Numbers.
43.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.1 General Provisions	7.1.10	For non-profit housing developments, the requirements for Vehicle parking spaces and Loading Spaces shall be the lesser of the number required by this Section 7 and the number recommended in a parking study prepared and certified by a Professional Engineer and approved by the Director of Planning & Community Services.	7.1.10	For non-profit housing developments, the requirements for Vehicle parking spaces and Loading Spaces shall be the lesser of the number required by this Section 7 and the number recommended in a parking study prepared and certified by a Professional Engineer and approved by the Director of Planning & Community Services, should such a study be requested or provided.	To clarify that a parking study is not a requirement unless requested.

44.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards	7.2.1	Every on-site Parking Area, Driveway, and Drive Aisle must be Hard Surfaced and constructed such that surface drainage is directed to an approved drainage system or is contained on-site. Accessible parking space surfaces must be non-slip.	7.2.1	Every on-site Parking Area, Driveway, and Drive Aisle must be Hard Surfaced, with the exception of Lots that are zoned for Agricultural Use or Industrial Use which must be constructed with a dust-free surface. Parking Areas must be constructed such that surface drainage is directed to an approved drainage system or is contained on-site. Accessible parking space surfaces must be non-slip.	To permit gravel parking areas on agricultural and industrial properties.
45.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards	7.2.2	For either Buildings larger than 2000 m ² NFA or with 7 or more Dwelling Units, a minimum of 25% of required Vehicle parking spaces for commercial and housing Uses must be entirely or partially enclosed in a Parkade or Garage. For Buildings and Uses in a TOD Area all Vehicle parking provided for commercial and housing Uses must be enclosed in a Parkade or Garage.	7.2.2	Deleted.	To remove regulation requiring enclosed parking areas from the Zoning Bylaw and relocate to the Official Community Plan Bylaw – Design Guidelines, to provide flexibility and feasibility of development.
46.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards	7.2.3	Green Parking Lots are required where a Surface Parking Lot contains 25 or more Vehicle parking spaces.	7.2.3	Deleted.	To relocate this regulation from the Zoning Bylaw to the Official Community Plan Bylaw – Design Guidelines, to provide greater flexibility and feasibility of development.
47.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards	7.2.4	Every on-site Parking Area containing 3 or more Vehicle parking spaces must clearly delineate the Vehicle parking spaces, Loading Spaces, Bike Parking Spaces, Drive Aisles, entrances, exits, snow storage areas, and garbage, recycling, and organics storage areas using both pavement markings and signs.	7.2.4	Every on-site Parking Area containing 3 or more Vehicle parking spaces must clearly delineate the Vehicle parking spaces, Loading Spaces, Bike Parking Spaces, Drive Aisles, entrances, exits, and garbage, recycling, and organics storage areas using both pavement markings and signs.	To remove the requirement for a snow storage area to be delineated on the parking plan, as the size and location of the area required is not definable due to variations in snow fall across geographic areas of the City and varies from year to year.
48.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards	7.2.7	All on-site Vehicle parking spaces that abut a pedestrian walkway, Pathway, or Landscaped area must have secured wheel stops that are minimum 0.9 m from the walkway, Pathway, or Landscaped area and minimum 0.15 m in height. Where the configuration is parallel parking, wheel stops are not required, but spaces Adjacent to a pedestrian walkway or Pathway must have an additional 0.3 m width to allow Vehicle doors to open without blocking the path of pedestrian travel.	7.2.7	All on-site Vehicle parking spaces that abut a pedestrian walkway, Pathway, or Landscaped area must have secured wheel stops that are minimum 0.9 m from the walkway, Pathway, or Landscaped area and minimum 0.15 m in height. Where the configuration is parallel parking, wheel stops are not required.	To remove a duplicate regulation as additional widths due to obstructions are provided in Table 7.6 – Additional parking space width required for obstruction.

49.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Parking Area Configuration	7.2.9 Every Parking Area containing 3-or more Vehicle parking spaces, other than in a MUS – Multi-Unit: Small Scale zone, must allow entry to and exit from the Site directly to a dedicated public Street or Laneway without reversing the vehicle.	7.2.9 Every Parking Area providing 5 or more Vehicle parking spaces must provide a drive aisle that allows entry to and exit from the Site directly to a dedicated public Street or Laneway without reversing the vehicle. This does not apply to 90-degree Vehicle spaces accessed directly from the abutting Laneway. To regulate that developments with greater than 5 dwelling units shall follow this regulation regardless of zone; and to permit reverse movement out of a stall perpendicular to a laneway.
50.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Parking Area Configuration	7.2.11 No public Street, Laneway, or Alley may be used as the required Drive Aisle access to Vehicle parking spaces, except in a MUS – Multi-Unit: Small Scale zone. In a TOD Area, a Laneway may be used as the required Drive Aisle.	7.2.11 <i>Deleted.</i> To remove a regulation that is clarified in regulation 7.2.9.
51.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Parking Area Configuration	7.2.12 Where a Laneway or Alley is used as the Drive Aisle, either the Vehicle parking space length or the Laneway or Alley width must be increased by a minimum of 1.2 m.	7.2.12 Where a Laneway or Alley is used as the Drive Aisle, the Vehicle parking space must be increased by a minimum of <u>0.8 m</u> . To refine the additional length on a vehicle parking space accessed directly from a laneway such that the total additional width of the spaces, should both sides of the laneway develop, would be 1.6 m.
52.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Parking Area Configuration	7.2.13 No public Street, Laneway, or Alley may be used as a Loading Space, except a Laneway in a MUS – Multi-Unit: Small Scale zone or in a TOD Area.	7.2.13 <i>Deleted.</i> To combine this regulation with regulation 7.2.15 and to refine it.
53.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Parking Area Configuration	7.2.14 Tandem Parking is only permitted for housing Uses when designated for an individual Dwelling Unit.	7.2.14 Tandem Parking is only permitted for Rural Housing and Small Scale Multi-Unit Housing Uses when designated for an individual Dwelling Unit. To only permit tandem parking in Rural Housing and Small Scale Multi-Unit Housing, (Detached Dwellings, Duplex Housing, Semi-Detached Housing, Row Housing, and Townhouses).
54.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Location of Spaces	7.2.15 All required on-site Vehicle parking spaces, Loading Spaces, and Bike Parking Spaces must be located on the Site of the Building, Structure, or Use served by the spaces.	7.2.15 All required on-site Vehicle parking spaces, Loading Spaces, and Longterm Bike Parking Spaces must be located on the Site of the Building, Structure, or Use served by the spaces, except that Loading Spaces may be located in an abutting Laneway if the Lot or Site is being developed with Medium-Scale Housing, Large Scale Housing, Mixed-Use Housing, or a commercial, industrial, community, or basic services Use. To permit loading spaces in a laneway for specific uses to provide flexibility and assist with site planning on constrained sites.

55.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Location of Spaces	7.2.16	No on-site Vehicle parking spaces or Loading Spaces may be located in a required Landscape-Buffer or a required sight triangle as defined by the <i>City of Vernon Traffic Bylaw</i> .	7.2.16	No on-site Vehicle parking spaces or Loading Spaces may be located in a required Setback abutting a Street , except when the parking is within a driveway that is perpendicular to the Street . No on-site Vehicle parking spaces or Loading Spaces may be located in a required sight triangle as defined by the <i>City of Vernon Traffic Bylaw</i> .	To restrict vehicle and loading spaces from being located within a required setback fronting a public street to encourage higher quality urban design and increase safety for pedestrians.
56.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Location of Spaces	7.2.17	Accessible parking spaces, where required, must be located within 30.0 m of a Building's main entrance and must be provided with a Barrier-free path of travel between the accessible parking spaces and the entrance, which does not include stairs.	7.2.17	Accessible parking spaces, where required, must be provided with a Barrier-free path of travel between the accessible parking spaces and the entrance, which does not include stairs.	To relocate a portion of this this regulation from the Zoning Bylaw to the Official Community Plan Bylaw – Design Guidelines, as this regulation is not applicable when the accessible parking spaces are located within a parkade.
57.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Location of Spaces	7.2.18	All Short term Bike Parking Spaces must be located within 15 m of any main entrance, in a well-lit and visible area, that provides visual surveillance by occupants of the Building.	N/A		To relocate this regulation into Section 7.4, Bike Parking.
58.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.2 Development Standards, Location of Spaces	N/A		7.2.19	Visitor parking spaces must be available to all visitors of the Site and not be located within a garage or Driveway that is not accessible to all Dwelling Units on Site.	To provide clarity that visitor parking spaces may not be located on private driveways or within private garages.
59.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Number of Spaces	7.3.2	The required maximum number of Vehicle parking spaces for each Use is specified in Table 7.7 — Parking, Loading, and Bike Parking Schedule, except that the Uses of Accessory Parking, Outdoor Sales and Service, Outdoor Vending, Standalone Parking Facility, Vehicle Storage, and Special Events are exempt.	7.3.2	The Uses of Accessory Parking, Outdoor Sales and Service, Outdoor Vending, Standalone Parking Facility, Vehicle Storage, and Special Events are exempt from the required minimum number of Vehicle parking spaces in Table 7.7.	To remove a portion of the regulation in 7.3.2 that is duplicated in regulation 7.3.1.
60.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Number of Spaces	7.3.3	The required maximum number of Commercial Vehicle Loading Spaces for housing Uses is 2.0 per Building.	7.3.3	Deleted.	To relocate this regulation into Table 7.7 – Parking, Loading, and Bike Parking Schedule.

61.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Number of Spaces	oading, Parking, le Parking ng,			parking spaces mus parking spaces shal aces required rather uired. If visitor park minimum of 1 visit	To permit accessible parking spaces to be included in the base required parking rather than in addition to, and to require a minimum of 1 visitor stall to be accessible.		
	SECTION 7: Vehicle	Table 7.2 — Required Minimum Number of	Accessible Parking Spaces	Table 7.2 — Required N	linimum Number of Acc	essible Parking Spaces		To require accessible parking for
	Parking, Loading, and Bike Parking, 7.3 Vehicle Parking	Required Minimum Number of Vehicle Parking Spaces	Required Minimum Number of Accessible Parking Spaces	Required Minimum	Required Minimum	TOD Area:	TOD Area: Required	residential dwelling units in Transit Oriented Development Areas.
	and Loading, Number of Spaces, Table 7.2 – Required Minimum Number of Accessible Parking Spaces	0-4	0	Number of	Number of	Number of	Minimum Number of Accessible	
		5-25	1	Vehicle Parking Spaces	Accessible Parking Spaces	<u>Dwelling Units</u>		
		26-50	2	•	0 1		Parking Spaces	
62.		51-75	3	0-4	0	<u>0-4</u>	<u>0</u>	
		76-100	4	5-25	1	<u>5-25</u>	1	
		101 or more	4 + 2% for every space over 100	26-50	2	<u>26-50</u>	2	
			51-75	3	<u>51-75</u>	<u>3</u>		
				76-100	4	<u>76-100</u>	4 + 2% for every	
				101 or more	4 + 2% for every space over 100 101 or m	<u>101 or more</u>	Dwelling Unit	
							<u>over 100</u>	
63.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Number of Spaces	of Housing Care Centre in addition to the required minimum number of Vehicle parking spaces, as specified in Table 7.3. Vehicle Parking d Loading,			Care Centre in add	using Uses and the Used minimum number of Mixed-Use Housing, can be shared with the	To permit required commercial stalls to be shared with required visitor stalls in mixed-use developments to maximize the efficiency of parking areas.	
64.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Number of Spaces	7.3.8 A portion of the required merovided as EV-ready spaces 7.4. EV-ready spaces are spaces are spaced 240 volt outlet the charger.	7.3.8 A portion of the required minimum Vehicle parking spaces must be provided as EV-ready spaces according to the Use, as specified in Table 7.4.				To remove a clause that has been added to the definition of EV-ready.	

	SECTION 7: Vahiala	Table 7.4 — Minimum	n Patio of Pagu	irad EV raadu Vah	icle Darking Spaces		Table 7.4 — Minimum	Patio of Page	uirod EV roady Voh	icle Barking Spaces		To lower the requirements for EV-
	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking	Use			eady Vehicle Parking		Use			eady Vehicle Parking		ready stalls due to the costs of construction and how it impacts housing affordability and commercial
	and Loading, Number of Spaces,	Housing	1.0 per D	1.0 per Dwelling Unit + 10% of visitor parking spaces 15% of the minimum			Housing	Housing 25% of the minimum + 10% of visitor parking spaces			use viability.	
65.	Table 7.4 –	Commercial	15% of th				Commercial	1	he minimum			
	Minimum Ratio of Required EV-ready	Industrial	10% of th	ne minimum			Industrial	10% of tl	he minimum			
	Vehicle Parking	Community	10% of th	ne minimum			Community	10% of tl	he minimum			
	Spaces	Basic Services	10% of th	ne minimum			Basic Services	n/a				
		Agricultural	n/a				Agricultural	n/a				
	SECTION 7: Vehicle	Table 7.5 — Minimum	n Dimensions of	f Vehicle Parking S	Spaces and Loading Spaces	s	Table 7.5 — Minimum	Dimensions o	of Vehicle Parking S	Spaces and Loading Spaces		To consolidate regulations for the
	Parking, Loading, and Bike Parking, 7.3 Vehicle Parking	Type of Vehicle		Min. Length	Min. Width	Min. Overhead Clearance	Type of Vehicle		Min. Length	Min. Width	Min. Overhead Clearance	size of parking spaces into one table; and to provide two different sized loading spaces based on use
	and Loading, Size of						Vehicle Parking S	paces				designation and the typical size of
	Spaces, Table 7.5 – Minimum Dimensions of Vehicle Parking Spaces and Loading Spaces	Regular		6.0 m	2.5 m	2.0 m	Regular		6.0 m	2.5 m	2.0 m	the vehicle used for loading/unloading.
		Small		4.8 m	2.3 m	2.0 m	Small		4.8 m	2.3 m	2.0 m	loading, difficating.
66.		Oversized		7.0 m	3.0 m	2.75 m	Oversized		7.0 m	3.0 m	2.75 m	
00.		Accessible		6.0 m	2.7 m + 2.0 m side aisle	2.75 m	<u>Parallel</u>		<u>7.0 m</u>	<u>2.5 m</u>	<u>2.0 m</u>	
		Commercial Veh	nicles	12.2 m	3.6 m	4.6 m	Accessible		6.0 m	2.7 m + 2.0 m side aisle	2.75 m	
							Accessible Parall	<u>el</u>	<u>9.0 m</u>	<u>2.7 m</u>	<u>2.75 m</u>	
							Loading Spaces b	y Use Type	?			
							Housing		<u>9.3 m</u>	<u>3.0 m</u>	<u>3.7 m</u>	
							Commercial, Ind	ustrial and	12.2 m	3.6 m	4.6 m	
67.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Size of Spaces	7.3.10 Up to 50% of Vehicle parking spaces may be small sized and up to 25% may be oversized.						7.3.10 Up to 50% of Vehicle parking spaces may be small sized and up to 25% may be oversized. Visitor spaces must not be small sized.				To ensure that Visitor spaces are adequately sized for a variety of vehicles.
68.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Size of Spaces	7.3.11 Pick up/E Vehicle sp		ces must be pr	ovided as regular size	ed or oversized	7.3.11 Deleted.					To align requirements with Table 7.7 — Parking, Loading, and Bike Parking Schedule.

69.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.3 Vehicle Parking and Loading, Size of Spaces	Per Parallel parking, the minimum length of the parking spaces is increased by 1.0 m. An end space with an open end may be shortened by 0.5 m, and an accessible parallel space must have a 2.0 m long rear aisle for loading.	7.3.12 Deleted.	To relocate parallel parking space sizes into Table 7.5 – Minimum Dimensions of Vehicle Parking Spaces and Loading Spaces.
70.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Number of Spaces	A minimum of 50% of the required Bike Parking Spaces must be provided as Inclusive Bike Parking, including access to a 120-volt electrified outlet for charging e-bikes and e-scooters.	 7.4.2 Inclusive Bike Parking shall be provided as follows: .1 Where Medium Scale Multi-Unit Housing, Large Scale Multi-Unit Housing or Mixed-Use Housing is proposed, a minimum of 10% of the required Long-term Bike Parking Spaces must be provided as Inclusive Bike Parking. .2 For all Uses where 10 or more Short-term Bike Parking Spaces are required, 10% of the required Short-term Bike Parking Spaces shall be provided as Inclusive Bike Parking. 	To target the requirement for Inclusive Bike Parking to higher density housing uses, and to require a percentage of Short-term Bike Parking to be Inclusive Bike Parking sized.
71.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Number of Spaces	End-of trip bike facilities are required in all Buildings that provide Long term Bike Parking, which includes: 1 1 locker, hook, cubby, or other storage area for every Long-term Bike Parking Space provided; 2 1 electrified 120 volt outlet for every 5.0 Long-term Bike Parking space provided; 3 1 shower and change room for every 15.0 Long-term Bike Parking space provided; and 4 1 bike wash and repair area for every 15.0 Long-term Bike Parking space provided.	 7.4.3 End-of-trip Bike Facilities shall be provided as follows: .1 Where a commercial Use, industrial Use, community Use, or basic services Use is proposed, End-of-trip Bike Facilities shall be provided in accordance with Table 7.6.1. .2 Where Medium Scale Multi-Unit Housing, Large Scale Multi-Unit Housing or Mixed-Use Housing is proposed that provides 10 or more Long-term Bike Parking Spaces, 1 bike wash and repair station per building is required to be located within 1 level of finished grade. .3 Deleted. .4 Deleted 	To apply regulations for end-of-trip bike facilities based on uses.

	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Number of Spaces, Table 7.6.1 – Required End-of-	N/A	Number of Long-term Bicycle Parking Spaces Required	Min. Number of Electrified 120v Outlets	Min. Number of Personal Storage Lockers or Cubbies	Min. Number of Bike Wash and Repair Stations		To organize end-of-trip bike facilities regulations in a chart format to simplify the regulations for users of the bylaw.
72	trip Bike Facilities		<u>0-4</u> <u>5-10</u>	<u>0</u>	<u>0</u> <u>0</u>	<u>0</u> <u>0</u>		
72.			11-15	2	.5 per bike space	1		
			16-20	<u>3</u>	.5 per bike space	<u>1</u>		
			21-30	4 plus 1 for each additional 5 bike spaces	<u>.5 per bike</u> <u>space</u>	1		
73.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Size of Spaces	7.4.4 Bike Parking Spaces must be a minimum of 0.6 m wide, 1.8 m long, and have a vertical clearance of at least 1.9 m. Inclusive Bike Parking spaces must be a minimum of 1.0 m wide, 2.75 m long, and have a vertical clearance of at least 2.0 m.	be a m of at le <u>0.85 m</u> <u>Groun</u> any wa	inimum of <u>0.45</u> east 1.9 m. Inclu e wide, <u>2.4 m</u> lon d anchored <mark>Bike</mark>	m wide, 1.8 m lessive Bike Parking, and have a version, or other obsta	ong, and have a g spaces must be ertical clearance must be a mini	mounted and must vertical clearance be a minimum of e of at least 2.0 m. mum of 0.6 m from veen parked bikes	To modify the sizes of bike parking spaces, and consolidate with regulation 7.4.5.
74.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Size of Spaces	7.4.5 Aisles between parked bikes must be a minimum of 1.2 m wide.	wall m may be Vehicle	ounted Bike Pare located at the	king Spaces. A vehicl	wall-mounted B e Parking Space	may be provided as ike Parking Space provided the and is a Regular or	To combine the regulation with regulation 7.4.4 and to provide regulations for wall mounted bike parking spaces.

SECTION 7: Vehicle	7.4.6 All Bike Parking Spaces must:	7.4.6 All <u>Long-term</u> Bike Parking Spaces must:	To improve regulations for Long-term
Parking, Loading, and Bike Parking,	.1 be situated on a Hard Surface;	.1 be situated on a Hard Surface;	Bike Parking Spaces to be more functional for the bike user.
7.4 Bike Parking, Development Standards	 .2 be accessible by a ramp or elevator with sufficient space to maneuver with Inclusive Bike Parking sized bikes; 	.2 be accessible by a ramp or elevator with sufficient space to maneuver with Inclusive Bike Parking sized bikes;	
	 include an automated door opener or kick-down door stop, where the Bike Parking Space location requires the bike to be maneuvered through a doorway; 	.3 include an automated door opener or kick-down door stop, where the Bike Parking Space location requires the bike to be maneuvered through a doorway;	
-	 .4 be constructed of theft-resistant material and securely and permanently anchored to the ground or wall with tamper-proof hardware; 	 .4 be constructed of theft-resistant material and securely and permanently anchored to the ground or wall with tamper-proof hardware; 	
5.	.5 support two points of contact on the bike;	.5 support two points of contact on the bike;	
	.6 be u-lock compatible; and	.6 be u-lock compatible;	
	.7 be located clear of pedestrian paths of travel.	.7 be located clear of pedestrian paths of travel;	
		.8 be e-bike compatible and support up to 35 kilograms;	
		.9 <u>be located within 1 level of Finished Grade; and</u>	
		.10 may be located within an individual garage for Detached Housing Duplex Housing, Semi-Detached Housing, Row Housing, Townhouses, and Stacked Townhouses.	g,

76.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, 7.4 Bike Parking, Development Standards	 7.4.7. All Short-term Bike Parking Spaces must: 1 be a horizontal Bike Parking Space; 2 be situated on a Hard Surface; 3 be constructed of theft-resistant material and securely and permanently anchored to the ground with tamper-proof hardware; 4 support two points of contact on the bike; 5 be u-lock compatible; 6 be located clear of pedestrian paths of travel; and 7 be located within 15 m of a main entrance for Large Scale Multi-Unit Housing, Mixed-Use Housing, commercial Use, industrial Use, community Use, or basic services Use; or 8 be located in a highly visible and easily accessible location for Small Scale Multi-Unit Housing, and Medium Scale Multi-Unit Housing. 	To provide development regulations for Short-term Bike Parking Spaces.
77.	SECTION 7: Vehicle Parking, Loading, and Bike Parking, Table 7.7 – Parking, Loading, and Bike Parking Schedule See Chart A – Current Wording: Table 7.7 – Parking, Loading, and Bike Parking Schedule	See Chart B – Proposed Wording: Table 7.7 – Parking, Loading, and Bike Parking Schedule	To revise the loading space and pick- up/drop-off space requirements to allow for more efficient use of land and space and improve the impacts on housing affordability and commercial use viability.

Chart A – Current Wording: Table 7.7 – Parking, Loading, and Bike Parking Schedule

	Vehicle Par	king Spaces	Minimum #	Minimum #	Minimum # Bik	e Parking Spaces
Use	Minimum #	Maximum #	Commercial Vehicle Loading Spaces	Pick-up Drop- off Spaces	Short-Term	Long-Term
Housing						
Large Scale Multi-Unit	0.8 per	2.0 per	1.0 per 2800 m ² -NFA	1.0 per 35 Dwelling Units	0.25 per	1.0 per
Housing Medium Scale Multi-Unit	Dwelling Unit 1.0 per	Dwelling Unit 2.0 per	1.0 per 2800 m ² -NFA	1.0 per 35	Dwelling Unit 0.25 per	Dwelling Unit 1.0 per
Housing	Dwelling Unit	Dwelling Unit		Dwelling Units	Dwelling Unit	Dwelling Unit
Mobile Home Security or Operator Unit Small Scale Multi-unit Housing Small Scale Housing	1.0 per Dwelling Unit	4.0 per Dwelling Unit	1.0 per 2800 m ² -NFA, where 11 or more Dwelling Units	1.0 per 35 Dwelling Units	0.25 per Dwelling Unit	1.0 per Dwelling Unit
Commercial						
All commercial Uses not listed below	1.5 per 100 m ²	2.5 per 100 m ²	1.0 per 2800 m ² -NFA, minimum 1 per Site	0.2 per 100 m ²	1.0 per 100 m ²	0.5 per 100 m ²
Animal Services	1.0 per 100 m ²	2.0 per 100 m ²	1.0 per 2800 m ² -NFA, minimum 1 per Site	0.2 per 100 m ²	0.5 per 100 m ²	0.25 per 100 m ²
Bar Cannabis Lounge Drive-through Services Food & Beverage Service	4.0 per 100 m ²	9.0 per 100 m ² NFA	1.0 per 2800 m² NFA, minimum 1 per Site	0.2 per 100 m ² NFA	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Campsite	1.0 per camping space	2.0 per camping space	n/a	1.0 per 35 camping spaces	1.0 per 5 camping spaces	1.0 per 2 camping spaces
Health Service	2.0 per 100 m ² NFA	4.0 per 100 m ²	1.0 per 2800 m²-NFA, minimum 1 per Site	0.2 per 100 m ²	1.0 per 100 m ²	0.5 per 100 m ²
Hotel	0.75 per Sleeping Unit	1.5 per Sleeping Unit	1.0 per 2800 m²-NFA, minimum 1 per Site	1.0 per 20 Sleeping Units	1.0 per 5 Sleeping Units	1.0 per 2 Sleeping Units
Light Manufacturing	1.0 per 100 m ² NFA	2.5 per 100 m ² NFA	1.0 per 1900 m ² -NFA, minimum 1 per Site	0.2 per 100 m ² NFA	1.0 per 100 m ² NFA	0.5 per 100 m ²

	Vehicle Par	king Spaces	Minimum #	Minimum #	Minimum # Bik	e Parking Spaces
Use	Minimum #	Maximum #	Commercial Vehicle Loading Spaces	Pick up Drop- off Spaces	Short-Term	Long-Term
Marina	1.0 per 10 boats and 10.0 per boat launch	n/a	1.0 per boat launch	n/a	1.0 per 10 boats and 10.0 per boat launch	n/a
Major Indoor Entertainment	1.5 per 100 m ² NFA or 1 per 5 seats	3.0 per 100 m ²	1.0 per 2800 m ² NFA, minimum 1 per Site	0.2 per 100 m ² NFA	1.0 per 100 m ²	0.5 per 100 m ² NFA
Outdoor Entertainment	4.0 per hectare	30.0 per hectare	1.0 per Site	1.0 per public entrance	2.0 per hectare	4.0 per Site
Resort Accommodation	1.0 per Dwelling Unit	4.0 per Dwelling Unit	1.0 per 2800 m ² NFA, where 11 or more Dwelling Units	1.0 per 35 Dwelling Units	0.25 per Dwelling Unit	1.0 per Dwelling Unit
Industrial						
All industrial Uses not listed below	1.0 per 100 m ²	2.5 per 100 m ²	1.0 per 1900 m ² -NFA, minimum 1 per Site	0.1 per 100 m ² NFA	0.5 per 100 m ²	0.25 per 100 m ²
Airport Terminal and Navigation Facilities	2.0 per 100 m ²	4.0 per 100 m ²	1.0 per 1900 m ² NFA, minimum 1 per Site	0.1 per 100 m ²	0.5 per 100 m ²	0.25 per 100 m ²
Indoor Self Storage Warehouses	0.5 per 100 m ²	1.5 per 100 m ²	1.0 per 1900 m ² -NFA, minimum 1 per Site	0.1 per 100 m ² NFA	0.5 per 100 m ² NFA	0.25 per 100 m ²
Community						
All community Uses not listed below	1.5 per 100 m ²	2.5 per 100 m ²	1.0 per 2800 m ² -NFA, minimum 1 per Site	0.2 per 100 m ²	1.0 per 100 m ²	0.5 per 100 m ²
Housing Care Centre	0.25 per Sleeping Unit	1.0 per Sleeping Unit	1.0 per 2800 m ² NFA, minimum 1 per Site	1.0 per 35 Sleeping Units	1.0 per 5 Sleeping Units	1.0 per 2 Sleeping Units
Outdoor Recreation Facility	4.0 per hectare	30.0 per hectare	n/a	n/a	2.0 per hectare	n/a
Park	4.0 per hectare	30.0 per hectare	n/a	n/a	2.0 per hectare	n/a

	Vehicle Par	king Spaces	Minimum #	Minimum #	Minimum # Bik	e Parking Spaces
Use	Minimum #	Maximum #	Commercial Vehicle Loading Spaces	Pick-up Drop- off Spaces	Short-Term	Long-Term
School	3.5 per	8.0 per	1.0 per 2800 m ² -NFA,	5.0 per	0.5 per 100 m ²	3.5 per
	elementary or	elementary	minimum 1 per Site	elementary,	NFA	elementary or
	middle school	classroom or		middle, or high		middle school
	classroom or	10.0 per high		school public		classroom or
	7.0 per high	school		entrance or		7.0 per high
	school	classroom or		0.2 per 100 m ²		school classroom
	classroom or	1 per 4 post-		NFA post		or
	1 per 6 post-	secondary		secondary		1 per 6 post-
	secondary seats	seats				secondary seats
Supportive Housing	0.5 per	1.0 per	1.0 per 2800 m ² -NFA,	1.0 per 35	1.0 per 5	1.0 per 2
	Sleeping Unit	Sleeping Unit	where 11 or more	Sleeping Units	Sleeping Units	Sleeping Units
			Sleeping Units			
Basic Services						
All basic services Uses not	1.0 per 100 m ²	2.0 per 100 m ²	1.0 per 1900 m ² -NFA,	0.1 per 100 m ²	0.5 per 100 m ²	0.25 per 100 m ²
listed below	NFA	NFA	minimum 1 per Site	NFA	NFA	NFA
Health Care Facility	2.0 per 100 m ²	4.0 per 100 m ²	1.0 per 2800 m ² -NFA,	0.2 per 100 m ²	1.0 per 100 m ²	0.5 per 100 m ²
	NFA	NFA	minimum 1 per Site	NFA	NFA	NFA
Agricultural						
All agricultural Uses not	n/a	n/a	n/a	n/a	n/a	n/a
listed below						
Additional Agricultural	1.0 per	4.0 per	n/a	n/a	n/a	1.0 per
Dwelling	Dwelling Unit	Dwelling Unit				Dwelling Unit
Agricultural Stand	n/a	n/a	n/a	1.0 per Site	n/a	n/a
Agri-Tourism	0.75 per	1.5 per	1.0 per 2800 m ² -NFA,	1.0 per Site	1.0 per 5	1.0 per 2
Accommodation	Sleeping Unit	Sleeping Unit	minimum 1 per Site		Sleeping Units	Sleeping Units

Chart B – Proposed Wording: Table 7.7 – Parking, Loading, and Bike Parking Schedule

Hee	Vehicle Park	ing Spaces	Minimum #	Minimum # Bike	Parking Spaces
Use	Minimum #	Maximum #	Loading Spaces	Short-Term	Long-Term
Housing (Housing Loading S	tall)				
Large Scale Multi-Unit Housing	0.8 per Dwelling Unit	2.0 per Dwelling Unit	For Apartment Housing with 35 Dwelling Units or more, minimum 1.0 required per Building	0.25 per Dwelling Unit	1.0 per Dwelling Unit
Medium Scale Multi-Unit Housing	1.0 per Dwelling Unit	2.0 per Dwelling Unit	For Apartment Housing with 35 Dwelling Units or more, minimum 1.0 required per Building	0.25 per Dwelling Unit	1.0 per Dwelling Unit
Mobile Home Security or Operator Unit Small Scale Multi-unit Housing Rural Housing	1.0 per Dwelling Unit	4.0 per Dwelling Unit	n/a	0.25 per Dwelling Unit	1.0 per Dwelling Unit
Commercial (Commercial/Ir	dustrial Loading Stall	2			
All commercial Uses not listed below	1.5 per 100 m ² NFA	2.5 per 100 m ²	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m2 NFA
Animal Services	1.0 per 100 m ² NFA	2.0 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	0.5 per 100 m ² NFA	0.25 per 100 m ² NFA
Bar Cannabis Lounge	4.0 per 100 m ² NFA	9.0 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m2 NFA

Han	Vehicle Park	ring Spaces	Minimum #	Minimum # Bike	Parking Spaces
Use	Minimum #	Maximum #	Loading Spaces	Short-Term	Long-Term
Drive-through Services Food & Beverage Service					
Campsite	1.0 per camping space	2.0 per camping space	n/a	1.0 per 5 camping spaces	1.0 per 2 camping spaces
Child Care Services	1.0 per 8 children (capacity) plus 2.0 for Staff	n/a	n/a	1.0 per classroom	1.0 per classroom
Health Service	2.0 per 100 m ² NFA	4.0 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Hotel	0.75 per Sleeping Unit	1.5 per Sleeping Unit	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 5 Sleeping Units	1.0 per 2 Sleeping Units
Light Manufacturing	1.0 per 100 m ²	2.5 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Marina	1.0 per 10 boats and 10.0 per boat launch	n/a	n/a	1.0 per 10 boats and 10.0 per boat launch	n/a
Major Indoor Entertainment	1.5 per 100 m ² NFA or 1 per 5 seats	3.0 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Outdoor Entertainment	4.0 per hectare	30.0 per hectare	1.0 per Site	2.0 per hectare	4.0 per Site
Resort Accommodation	1.0 per Dwelling Unit	4.0 per Dwelling Unit	n/a	0.25 per Dwelling Unit	1.0 per Dwelling Unit

Haa	Vehicle Park	ing Spaces	Minimum #	Minimum # Bik	e Parking Spaces
Use	Minimum #	Maximum #	Loading Spaces	Short-Term	Long-Term
Industrial (Commercial/Indu	ustrial Loading Stall)				
All industrial Uses not listed below	1.0 per 100 m ² NFA	2.5 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	0.5 per 100 m ² NFA	0.25 per 100 m ² NFA
Airport Terminal and Navigation Facilities	2.0 per 100 m ² NFA	4.0 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	0.5 per 100 m ² NFA	0.25 per 100 m ² NFA
Indoor Self Storage Warehouses	0.5 per 100 m ² NFA	1.5 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	0.5 per 100 m ² NFA	0.25 per 100 m ² NFA
Community (Commercial/In					
All community Uses not listed below	1.5 per 100 m ²	2.5 per 100 m ² NFA	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Housing Care Centre	0.25 per Sleeping Unit	1.0 per Sleeping Unit	For 1900 m ² NFA or greater, minimum 1.0 per Site	1.0 per 5 Sleeping Units	1.0 per 2 Sleeping Units
Outdoor Recreation Facility	4.0 per hectare	30.0 per hectare	n/a	2.0 per hectare	n/a
Park	4.0 per hectare	30.0 per hectare	n/a	2.0 per hectare	n/a
School	1.5 per 100 m ²	2.5 per 100 m ² NFA	1.0 per 2800 m ² NFA, minimum 1 per Site	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA
Supportive Housing	0.5 per Sleeping Unit	1.0 per Sleeping Unit	n/a	1.0 per 5 Sleeping Units	1.0 per 2 Sleeping Units
Basic Services					
All basic services Uses not listed below	1.0 per 100 m ² NFA	2.0 per 100 m ² NFA	<u>n/a</u>	0.5 per 100 m ² NFA	0.25 per 100 m ² NFA

Hee	Vehicle Parking Spaces		Minimum #	Minimum # Bike Parking Spaces			
Use	Minimum #	Maximum #	Loading Spaces	Short-Term	Long-Term		
Health Care Facility	2.0 per 100 m ²	4.0 per 100 m ²	n/a	1.0 per 100 m ² NFA	0.5 per 100 m ² NFA		
	NFA	NFA					
Agricultural	Agricultural						
All agricultural Uses not listed below	n/a	n/a	n/a	n/a	n/a		
Additional Agricultural	1.0 per Dwelling	4.0 per Dwelling	n/a	n/a	1.0 per		
Dwelling	Unit	Unit			Dwelling Unit		
Agricultural Stand	n/a	n/a	n/a	n/a	n/a		
Agri-Tourism	0.75 per Sleeping	1.5 per Sleeping	<u>n/a</u>	1.0 per 5 Sleeping	1.0 per 2		
Accommodation	Unit	Unit		Units	Sleeping Units		

Attachment 'D' - Sections 8 & 9: Agricultural & Rural Zones and Housing Zones

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

No.	Section		Current Wording			Proposed Wording		Reason for Change
78.	SECTION 8: Agricultural & Rural, 8.1 ALR – Agricultural Land Reserve (ALR), 8.1.2 Permitted Uses	No regulations. No municipal regulations.				ons.		To clarify that there are no municipal regulations that apply to ALR zoned properties, but there may be provincial and/or federal regulations that apply.
	SECTION 8: Agricultural & Rural, 8.1 ALR – Agricultural Land	hand column of the following table must not exceed the number indicated in the right-hand column of the table.				owing table must not exceed	n an area indicated in the left- the number indicated in the	To clarify that there are no municipal regulations that apply to ALR zoned properties, but there may be provincial and/or federal regulations
79.	Reserve (ALR), 8.1.3 Density of Housing Use	Lot Area	Community Sewer System	Maximum Density	Lot Area Community Sewer System Maximum Density		that apply.	
75.	nousing ose	> 1 ha (2.47 ac)	No	No regulations	> 1 ha (2.47 ac)	No	No <u>municipal</u> regulations	
		< 1 ha (2.47 ac)	No	1 Dwelling Unit, plus 1 Secondary Suite	< 1 ha (2.47 ac)	No	1 Dwelling Unit, plus 1 Secondary Suite	
		Any Lot Area	Yes	No regulations	Any Lot Area	Yes	No <u>municipal</u> regulations	
80.	SECTION 8: Agricultural & Rural, 8.2 AGRL – Agriculture & Rural: Large Block (Non-ALR), 8.2.2	- I	ipal or Accessory Uses in this ag table and Uses not listed a Principal		·	ipal or Accessory Uses in this ng table and Uses not listed a Principal		To align the permitted uses with the new definition of Rural Housing to provide greater clarity to the users of the bylaw.
81.	SECTION 8: Agricultural & Rural, 8.3 AGRS – Agriculture &	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory			Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited.			To align the permitted uses with the new definition of Rural Housing to provide greater clarity to the users of the bylaw.
	Rural: Small Block (Non-ALR), 8.3.2 Permitted Uses	Housing Small Scale Housing	Principal Accessory		Use Principal Accessory Housing Rural Housing			

82.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.1 Purpose	To allow for a range of small-scale housing development up to 3 Storeys in Height, including detached, attached, and multi-unit housing on Lots under 4,050 m ² (1 ac). This zone has Site and Building regulations that provide additional development flexibility in appropriate contexts, based on Site servicing and Lot Area.	To allow for a range of small-scale housing development up to 3 Storeys in Height, including Detached Housing, Duplex Housing, Semi-Detached Housing, Row Housing and Townhouses, on Lots under 4,050 m² (1 ac). This zone has Site and Building regulations that provide additional development flexibility in appropriate contexts, based on Site servicing and Lot Area.	To be more specific in the purpose statement about the built forms that are intended in this zone to support housing diversity.
83.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.2 Permitted Uses	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Small Scale Housing Small Scale Multi-Unit Housing	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Small Scale Multi-Unit Housing ●	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-Unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)
84.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.4 Subdivision Lot Area and Dimensions	9.1.4 Subdivision Lot Area and Dimensions Community Lot Area Minimum Lot	9.1.4 Subdivision Lot Area and Dimensions Community Sewer System Minimum Minimum Lot Width Not Connected Subdivision not permitted Connected 250 m² (0.125 ac) Interior Lot: 7 m Exterior Lot: 12 m	To reduce the minimum lot size and remove the maximum lot size in MUS to provide greater flexibility for the form of ownership and support housing diversity.
85.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the table.	 .1 Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the table. .2 For a Garage or carport that does not have an entry facing a Street, the setback from the Street shall be the same as the setback for a Dwelling Unit. 	To respond to concerns from the community and change the regulation for a side or rear entry garage to match what it was previously under Zoning Bylaw No. 5000.
86.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.5 Siting of Buildings	See Chart C – Current Wording: Siting of Buildings by Class Type (MUS Zone)	See Chart D – Proposed Wording: Siting of Buildings by Class Type (MUS Zone)	To combine the Class charts into one table to be more user-friendly to users of the bylaw.

Chart C – Current Wording: Siting of Buildings by Class Type (MUS Zone)

Class 1

Lot Line	Minimum-Setback					
Abutting a:	Dwelling Unit(s) Accessory Building(s)		Garage or carport			
Street	6.0 m	6.0 m	6.0 m			
Laneway or Alley	6.0 m	1.5 m	N/A			
Housing-based-Lot	3.0 m	1.5 m	N/A			
Non-housing-based-Lot	3.0 m	1.5 m	N/A			
Party Wall	0.0 m	0.0 m	N/A			

Class 2

Lot Line	Minimum-Setback					
Abutting a:	Dwelling Unit(s)	Accessory Building(s)	Garage or carport			
Street	5.0 m	5.0 m	6.0 m			
Laneway or Alley	1.5 m	1.5 m	N/A			
Housing based Lot	1.5 m	1.5 m	N/A			
Non-housing-based-Lot	3.0 m	1.5 m	N/A			
Party Wall	0.0 m	0.0 m	N/A			

Class 3

Lot Line	Minimum-Setback					
Abutting a:	Dwelling Unit(s)	Accessory Building(s)	Garage or carport			
Street	4.0 m	4.0 m	6.0 m			
Laneway or Alley	1.5 m	1.5 m	N/A			
Housing-based-Lot	1.5 m	1.5 m	N/A			
Non-housing-based-Lot	3.0 m	1.5 m	N/A			
Party Wall	0.0 m	0.0 m	N/A			

Class 4

Lot Line	Minimum Setback				
Abutting a:	Dwelling Unit(s) Accessory Building(s)		Garage or carport		
Street	4.0 m	4.0 m	6.0 m		
Laneway or Alley	1.5 m 1.5 m		N/A		
Housing-based Lot	1.5 m	1.5 m	N/A		

Non-housing-based-Lot	3.0 m	1.5 m	N/A	
Party Wall	0.0 m	0.0 m	N/A	

Class 5

Lot Line		Minimum-Setback					
Abutting a:	Dwelling Unit(s)	Dwelling Unit(s) Accessory Building(s)					
Street	4.0 m	4.0 m	6.0 m				
Laneway or Alley	1.5 m	1.5 m	N/A				
Housing-based Lot	1.5 m	1.5 m	N/A				
Non-housing-based-Lot	3.0 m	1.5 m	N/A				
Party Wall	0.0 m	0.0 m	N/A				



Chart D – Proposed Wording: Siting of Buildings by Class Type (MUS Zone)

	Latina	Minimum Setback					
Class	Lot Line Abutting a:	Dwelling Unit(s)	Accessory Building(s)	Garage or carport			
1	Street	6.0 m	6.0 m	6.0 m			
	Laneway or Alley	6.0 m	1.5 m	N/A			
	Housing-based Lot	3.0 m	1.5 m	N/A			
	Non-housing-based Lot	3.0 m	1.5 m	N/A			
	Party Wall	0.0 m	0.0 m	N/A			
	Street	5.0 m	5.0 m	6.0 m			
	Laneway or Alley	1.5 m	1.5 m	N/A			
2	Housing-based Lot	1.5 m	1.5 m	N/A			
	Non-housing-based Lot	3.0 m	1.5 m	N/A			
	Party Wall	0.0 m	0.0 m	N/A			
	Street	4.0 m	4.0 m	6.0 m			
	Laneway or Alley	1.5 m	1.5 m	N/A			
3	Housing-based Lot	1.5 m	1.5 m	N/A			
	Non-housing-based Lot	3.0 m	1.5 m	N/A			
	Party Wall	0.0 m	0.0 m	N/A			
	Street	4.0 m	4.0 m	6.0 m			
	Laneway or Alley	1.5 m	1.5 m	N/A			
4	Housing-based Lot	1.5 m	1.5 m	N/A			
	Non-housing-based Lot	3.0 m	1.5 m	N/A			
	Party Wall	0.0 m	0.0 m	N/A			
_	Street	4.0 m	4.0 m	6.0 m			
	Laneway or Alley	1.5 m	1.5 m	N/A			
5	Housing-based Lot	1.5 m	1.5 m	N/A			
	Non-housing-based Lot	3.0 m	1.5 m	N/A			
	Party Wall	0.0 m	0.0 m	N/A			

No.	Section		Curren	t Wording		Prop	oosed Wording	Reason for Change
	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.7 Development	9.1 MUS – must be provided with Landscaping to at least the extent indicated in the right hand column of the table, and Lot classes shall be determined in accordance with the table in Section 9.1.3.		Land dete with	in the classes indicated in the dscaping to at least the extermined in accordance with a 5 Dwelling Units or greate yided with Amenity Areas o	To require minimum amenity space on MUS (Multi-Unit: Small Scale) zoned properties that are developing 5 or more units, and to require common amenity space for		
	Regulations	Class	Minimum Landscaping Area		-			properties that are developing 20 or more units to encourage vibrancy of
		1	50%		Class	Minimum Landscaping Area	Minimum Common & Private Amenity Area(s)	the development.
		2	40%		1	50%	<u>N/A</u>	
		3	25%		2	40%	<u>N/A</u>	
87.		4	30%		3	25%	<u>N/A</u>	
		5	25%		4	30%	5 m ² / studio Dwelling Unit 10 m ² / 1 bedroom Dwelling Unit 15 m ² / Dwelling Unit with more than 1 bedroom	
					5	25%	5 m ² / studio Dwelling Unit 10 m ² / 1 bedroom Dwelling Unit 15 m ² / Dwelling Unit with more than 1 bedroom	
					For developments with 20 Dwelling Units or greater per Site, a minimum of 4 m² per Dwelling Unit of the required Amenity Area must be configured as Common Amenity Area that is accessible to all residents and must not be located within the required Setbacks.			
88.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.7 Development Regulations	Veh		ed on a Lot abutting a Laneway or Alley, serving the Building is only permitted from	<u>avai</u> class	lable. Where no Laneway is sification of road. One Vehic	abutting Laneway where a Laneway is available, access shall be from the lower cle access per Site shall be permitted, or as Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
89.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale, 9.1.7 Development Regulations	N/A				5 m wide, lit, and clearly ma rance of <mark>Dwelling Units</mark> mus	arked pathway from the Street to the main st be provided.	To require a pathway from the street to dwelling units for accessibility and safety.

90.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.1 Purpose	3 Storey housing zone ha	s in Height, including detached, based Buildings on Lots greate Site and Building regulations t	density housing development up to , attached, and multi-unit housing r than 4,050 m² (1 ac) in Lot Area. This hat provide additional development d on Site servicing and Lot Area.	3 Stores Detache (1 ac) ir	v for a range of small-scale logs in Height, including Detacted Housing, Row Housing, and Lot Area. This zone has Sitemal development flexibility in Area.	To be more specific in the purpose statement about the built forms that are intended in this zone to support housing diversity.	
91.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.2 Permitted Uses	Use Housin	in the following table and Use	ry Uses in this zone are indicated with the es not listed are prohibited. Principal Accessory	Uses not listed are prohibited. Principal Accessory	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-Unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)		
92.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.5 Siting of Buildings	followin	g table from an abutting Street,	at least the distance indicated in the Lot, Laneway or Alley, according to the escribed in the right-hand column of the	se sited at least the distance indicated in the street, Lot, Laneway or Alley, according to Structure described in the right-hand column as not have an entry facing a Street, the the same as the setback for a Dwelling Unit.	To respond to concerns from the community and change the regulation for a side or rear entry garage to match what it was previously under Zoning Bylaw No. 5000.		
	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.7 Development Regulations	mu sec at	ist be provided with Landscapin cond column and Dwelling Units	left-hand column of the following table g to at least the extent indicated in the must be provided with Amenity Areas of right-hand column, and Lot classes shall the table in Section 9.2.3.	La <u>Dv</u> An	ts in the classes indicated in ndscaping to at least the extended units or greater per Spenity Areas of at least the extended in accordance with	To require minimum private and common amenity space for developments with 5 or more units in MUA (Multi-Unit Acreage: Small Scale) that is consistent with the MUS (Multi-Unit: Small Scale) zone;	
		Class	Minimum Landscaping Area	Minimum Common & Private Amenity Area(s)	Class	Minimum Landscaping Area	Minimum Common & Private Amenity Area(s)	and to change wording from "bachelor" to "studio".
		1	60%	5 m ² / bachelor Dwelling Unit 10 m ² / 1 bedroom Dwelling Unit	1	60%	n/a	
93.		2	50%		2	50%	<u>n/a</u>	
		3	50%	15 m ² / Dwelling Unit with more than 1		50%	n/a	
		4	30%	bedroom			5 m ² / <u>studio</u> <u>Dwelling Unit</u> 10 m ² / 1 bedroom <u>Dwelling Unit</u>	
					4	30%	15 m ² / Dwelling Unit with more than 1 bedroom	
						developments with 20 Dwell 2 per Dwelling Unit of the recommon Amenity Area that is a located within		

94.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.7 Development Regulations	.3 Where a proposed Building is located on a Lot abutting a Laneway or Alley, Vehicle access to the Parking Area serving the Building is only permitted from the Laneway or Alley.	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
95.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale, 9.2.7 Development Regulations	N/A	.5 A 1.5 m wide, lit, and clearly marked pathway from the Street to the main entrance of Dwelling Units must be provided.	To require a pathway from the street to dwelling units for accessibility and safety.
96.	SECTION 9: Housing, 9.3 MHS – Mobile Home Site, 9.3.2 Permitted Uses	Use Principal Accessory Use Principal Accessory Housing Mobile Home	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Mobile Home ● Security or Operator Dwelling Unit ●	To permit a security or operator dwelling unit in the MHS – Mobile Home Site zone.
97.	SECTION 9: Housing, 9.3 MHS – Mobile Home Site, 9.3.5 Development Regulations	N/A	.3 One Security or Operator Dwelling Unit is permitted on a Lot.	To permit a Security or Operator Dwelling Unit on a Mobile Home Lot.
98.	SECTION 9: Housing, 9.3 MHS – Mobile Home Site, 9.3.5 Development Regulations	N/A	.4 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
99.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.1 Purpose	To allow for a range of small to medium scale housing development up to 4 Storeys in Height, in the form of Townhouses and multi-unit housing in developing and redeveloping areas. Small Scale Housing development is not intended in this zone unless it forms part of a larger multi-unit housing development. The scale of development in this zone may act as a transition between Small Scale Housing development and Large Scale Multi-Unit Housing development exceeding 4 Storeys in Height.	To allow for a range of small to medium scale housing development up to 4 Storeys in Height, in the form of low-rise Single Stair Egress Apartment Buildings, Apartment Housing, Stacked Townhouses, and Townhouses in developing and redeveloping areas. Detached Housing, Duplex Housing and Semi-Detached Housing development is not intended in this zone unless it forms part of a Medium Scale Multi-Unit Housing development.	To be more specific in the purpose statement about the built forms that are intended in this zone to support a vibrant community.

100.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.2 Permitted Uses	Uses permitted as I symbol • in the fol Use Housing Large Scale Multi- Medium Scale Mu Small Scale Housi Small Scale Multi-	Unit Housing	Jses not listed are	zone are indicated with the e prohibited.	Uses permitted as F symbol in the fol Use Housing Large Scale Multi- Medium Scale Multi- Small Scale Multi-	Unit Housing	Principal Acc	one are indicated with the prohibited.	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-Unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)
101.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the tab. 1. Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the table. 2. For a Garage or carport that does not have an entry facing a Street, the setback from the Street shall be the same as the setback for a Dwelling Unit.								To respond to concerns from the community and change the regulation for a side or rear entry garage to match what it was previously under Zoning Bylaw No. 5000.
	SECTION 9:			Minimum Set	hack			To reduce the laneway setback to be		
	Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.5 Siting of Buildings	Lot Line Abutting a:	Dwelling Unit(s)	Accessory Building(s)	Garage or carport	Lot Line Abutting a:	Dwelling Unit(s)	Minimum Setb Accessory Building(s)	Garage or carport or Parkade Entrance	consistent across housing and mixed- use zones to provide flexibility for constrained sites while maintaining
		Street	4.0 m	4.0 m	6.0 m	Street	4.0 m	4.0 m	6.0 m	sight lines for safety.
102.		Laneway or Alley	4.0 m	1.5 m	N/A	Laneway or Alley	<u>1.5 m</u>	1.5 m	N/A	
		Lot	3.0 m	1.5 m	N/A	Lot	3.0 m	1.5 m	N/A	
		Party Wall	0.0 m	0.0 m	N/A	Party Wall	0.0 m	0.0 m	N/A	
103.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.7 Development Regulations	indicated in the must be provid <u>right-hand colu</u>	e left hand column ed with Amenity A mn of the table.	of the following Areas of at least t	ng to at least the extent table and Dwelling Units he extent indicated in the	.1 Lots in this zone must be provided with Landscaping to at least the extent indicated in the following table and Dwelling Units must be provided with Amenity Areas of at least the extent indicated.				To establish a minimum amount of common amenity space to encourage livability and community togetherness; and to change wording from "bachelor" to "studio".
		Minimum Landscaping I		Common & Priva	ate Amenity	Minimum Landscaping A		n Common & Priva	te Amenity	nom pachelor to studio .
		30%	5 m² / bachelor Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom		30%	10 m ²	n ² / <u>studio</u> <u>Dwelling</u> / 1 bedroom <u>Dwell</u> <u>Dwelling Unit</u> with n bedroom	ing Unit		
						Amenity Area	must be configuesible to all reside	velling Unit of the rured as Common Arents and must not buired Setbacks.	menity Area	

104.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.7 Development Regulations	-5 Vehicle access to the de Aisle shared by at least	evelopment is only permit 3 units or a rear Laneway	•	.5 Vehicle access must be available. Where no La classification of road. Condetermined by the Direction of t	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.		
105.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.7 Development Regulations		Use must only be located on the second of th	on the same Lot or Site as a g Use.	.6 <u>Deleted.</u>	To be inclusive with built forms permitted in zones that provide housing; and to alleviate constraints on existing legal non-conforming properties.		
106.	SECTION 9: Housing, 9.4 MUM – Multi-Unit: Medium Scale, 9.4.7 Development Regulations	N/A			.7 A 1.5 m wide, lit, and contrance of Dwelling L	To require a pathway from the street to dwelling units for accessibility and safety.		
107.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.1 Purpose	To allow for a range of med Height, in the form of multi Small Scale Multi-Unit Hou they form part of a Medium	i -unit housing in developin i sing development is not in	g and redeveloping areas. Intended in this zone unless	To allow for a range of med Storeys in Height, in the fo Apartment Buildings, and assemblies. Detached Hou Townhouse development i Medium or Large Scale Mu	To be more specific in the purpose statement about the built forms that are intended in this zone to support a vibrant community.		
	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.5 Siting of Buildings	Buildings and Structures m following table from an abu character of the Building or table.	itting Street, Lot, Laneway	or Alley, according to the	Buildings and Structures m following table from an abord character of the Building o	To reduce the laneway setback to be consistent across housing and mixeduse zones to provide flexibility for constrained sites while maintaining sight lines for safety.		
		Lot Line	Minim	um Setback	Lot Line Abutting a:	Dwelling Unit(s)	Accessory Building(s)	signt lines for safety.
		Abutting a:	Dwelling Unit(s)	Accessory Building(s)	Street	4.0 m	4.0 m	
108.		Street	4.0 m	4.0 m	Laneway or Alley	<u>1.5 m</u>	1.5 m	
		Laneway or Alley	4.0 m	1.5 m	Lot	3.0 m	1.5 m	
		Lot	3.0 m	1.5 m	Party Wall	0.0 m	0.0 m	
		Party Wall	0.0 m	0.0 m		I	<u>l</u>	

	SECTION 9: Housing, 9.5 MSH – Medium Scale	following table must not exceed the Height indicated in the right-hand column of				of the type indicated in the left-hand column of the exceed the Height indicated in the right-hand column o	To reduce the height for apartments from 8 storeys to 6 storeys.	
109.	Housing, 9.5.6 Size of Buildings	Туре	Maximum Height		Туре	Maximum Height		
		Dwelling Unit(s)	30 m (8 Storeys)		Dwelling Unit(s)	30 m (<u>6</u> Storeys)		
		Accessory Building(s)	4.5 m		Accessory Building(s)	4.5 m		
110.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.6 Size of Buildings	N/A			Finished Grade will n Finished Grade will n .2 For the purposes of c	calculating Height in this zone, parking levels below not count as a Storey, and up to 2 levels of parking above to tount as a Storey. Calculating Height in this zone, rooftop accesses and as that service rooftop Common Amenity Areas will not the service rooftop Common Amenity Areas will not th	maximums; and to allow storage areas for patio furniture and other common amenity area items on	
	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.7 Development Regulations	.1 Lots in this zone must be provided with Landscaping to at least the extent indicated in the left-hand column of the following table and Dwelling Units must be provided with Amenity Areas of at least the extent indicated in the right-hand column of the table.			indicated in the followanty Areas of at Minimum	t be provided with Landscaping to at least the extent wing table and Dwelling Units must be provided with least the extent indicated. Minimum Common & Private Amenity Area(s)	To establish a minimum amount of common amenity space to encourage livability and community togetherness; and to change wording from "bachelor" to "studio".	
		Minimum Minimum Common & Private Amenity Landscaping Area Area(s)		Landscaping Area				
111.		25%	5 m ² / bachelor Dwelling Unit 10 m ² / 1 bedroom Dwelling Unit 15 m ² / Dwelling Unit with more than 1 bedroom		25%	5 m² / studio Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom		
					A minimum of 4 m² per Dwelling Unit of the required Amenity Area must be configured as Common Amenity Area that is accessible to all residents and must not be located within the required Setbacks.			
112.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.7 Development Regulations SECTION 9: Aisle access to the development is only permitted through either a Drive Aisle shared by at least 3 units or a rear Laneway.			available. Where no local classification of road.	be from an abutting Laneway where a Laneway is Laneway is available, access shall be from the lower One Vehicle access per Site shall be permitted, or as irector of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.		

113.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.7 Development Regulations	.6 A Small Scale Multi-Unit Housing Use must only be located on the same Lot or Site as a Medium or Large Scale Multi-Unit Housing Use	.6 <u>Deleted.</u>	To be inclusive with built forms permitted in zones that provide housing; and to alleviate constraints on existing legal non-conforming properties.
114.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing, 9.5.7 Development Regulations	N/A	.7 A 1.5 m wide, lit, and clearly marked pathway from the Street to the main entrance of Dwelling Units must be provided.	To require a pathway from the street to dwelling units for accessibility and safety.

Attachment 'E' - Sections 10 & 11: Resort and Commercial Mixed-Use Zones

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

Text that is a defined term in the General Definitions (Section 2.3) is identified in **bold blue**.

No.	Section		Current Wo	ording		Prop	oosed Wording	Reason for Change
115.	SECTION 10: Resort, 10.1 RTH – Resort Tourist Housing, 10.1.2 Permitted Uses	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol on the following table and Uses not listed are prohibited. Use Principal Accessory Housing Small Scale Housing Small Scale Multi-Unit Housing			Use Housin	ermitted as Principal or Acce in the following table and in the following table and ag Scale Multi-Unit Housing	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-Unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)	
116.	SECTION 10: Resort, 10.1 RTH – Resort Tourist Housing, 10.1.5 Siting of Buildings	.1 Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the table.				Idings and Structures must be	To respond to concerns from the community and change the regulation for a side or rear entry garage to match what it was previously under Zoning Bylaw No. 5000.	
	SECTION 10: Resort, 10.1 RTH – Resort Tourist Housing, 10.1.7 Development Regulations	.1 Lots in the classes indicated in the left-hand column of the following table must be provided with Landscaping to at least the extent indicated in the right-hand column of the table, and Lot classes shall be determined in accordance with the table in Section 10.1.3.				s in the classes indicated in to dscaping to at least the extermined in accordance with a 5 Dwelling Units or greate wided with Amenity Areas or	To require minimum amenity space on RTH – Resort Tourist Housing zoned properties that are developing 5 or more units, and to require common amenity space for properties that are developing 20 or	
		Class	Minimum Landscaping Area 50%		Class	Minimum Landscaping	Minimum Common and/or Private Amenity Area(s)	more units to encourage vibrancy and community togetherness.
		2	40%		1	Area 50%	N/A	
117.		3	25%		2	40%	<u>N/A</u>	
		4	30%		3	25%	<u>N/A</u>	
					4 For de	30% evelopments with 20 Dwelling	5 m² / studio Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom ng Units or greater per Site, a minimum of	
					4 m ²	per Dwelling Unit of the recommon Amenity Area that i	quired Amenity Area must be configured s accessible to all residents and must not n the required Setbacks.	

118.	SECTION 10: Resort, 10.1 RTH – Resort Tourist Housing, 10.1.7 Development Regulations	.3 Where a proposed Building is located on a Lot abutting a Laneway or Alley, Vehicle access to the Parking Area serving the Building is only permitted from the Laneway or Alley.				•	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.				wer	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
119.	Section 10: Resort, 10.2 RCC – Resort Commercial Centre, 10.2.1 Purpose	To designate and preserve land for mixed-use development of destination commercial visitor accommodation in a pedestrian oriented resort environment providing a mixture of recreational, cultural, retail, and entertainment services, and to allow for permanent residences.				To <u>provide a zone for mixed-use development</u> of destination commercial visitor accommodation <u>and permanent residences</u> in a pedestrian oriented resort environment <u>including</u> a mixture of recreational, cultural, retail, and entertainment services.				To refine the purpose statement.		
120.	Section 10: Resort, 10.2 RCC – Resort Commercial Centre, 10.2.2 Permitted Uses	Uses permitted as P symbol in the following Large Scale Multi-Large Scale Multi-Large Scale Multi-Large Scale Multi-Large Scale Housing Security or Operate Small Scale Multi-Large Scale Multi	Unit Housing Strict H	ses not listed are		th the	Uses permitted as Presymbol in the following Large Scale Multi-U Medium Scale Multi-U Mixed-Use Housing Security or Operator Small Scale Multi-U	owing table and U Init Housing ti-Unit Housing or Dwelling Unit	ses not listed are		with the	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-Unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)
121.	Section 10: Resort, 10.2 RCC – Resort Commercial Centre, 10.2.5 Siting of Buildings	Buildings and Struct following table from character of the Buil Lot Line Abutting a: Street Laneway or Alley Housing Lot Non-housing Lot Party Wall	an abutting Stree	t, Lot, Laneway or	Alley, according to		Buildings and Structus following table from a character of the Build Lot Line Abutting a: Street Laneway or Alley Housing Lot Non-housing Lot Party Wall	an abutting Stree ding or Structure	t, Lot, Laneway o	r Alley, according	to the	To reduce the laneway setback to be consistent across housing and mixeduse zones to provide flexibility for constrained sites while maintaining sight lines for safety.

	Section 10: Resort, 10.2 RCC – Resort Commercial Centre, 10.2.7	.1 Lots in this zone must be provided with Landscaping to at least the extent indicated in the left-hand column of the following table and Dwelling Units must be provided with Amenity Areas of at least the extent indicated in the right-hand column of the table.	.1 Lots in this zone must be provided with Landscaping to at least the extent indicated in the following table and Dwelling Units must be provided with Amenity Areas of at least the extent indicated.	To establish a minimum amount of common amenity space to encourage livability and vibrancy; and to change wording from "bachelor" to "studio".
	Development Regulations	Minimum Landscaping Area Minimum Common & Private Amenity Area(s)	Minimum Landscaping Area Minimum Common & Private Amenity Area(s)	
122.		5 m² / bachelor Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom	5 m² / studio Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom	
			A minimum of 4 m² per Dwelling Unit of the required Amenity Area must be configured as Common Amenity Area that is accessible to all residents and must not be located within the required Setbacks.	
123.	Section 10: Resort, 10.2 RCC – Resort Commercial Centre, 10.2.7 Development Regulations	.2 Where a proposed Building is located on a Lot abutting a Laneway or Alley, Vehicle access to the Parking Area serving the Building is only permitted from the Laneway.	.2 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
124.	SECTION 11: Commercial Mixed-Use Zones, 11.1 CMUN — Commercial Mixed-Use: Neighbourhood, 11.1.1 Purpose	To allow for a range of small-scale commercial and Mixed-Use Housing development up to 4 Storeys in Height to provide goods and services to residents at the neighbourhood level.	To allow for a range of <u>neighbourhood</u> scale commercial, <u>residential</u> , and <u>Mixed-Use Housing</u> development up to 4 <u>Storeys</u> in <u>Height</u> to provide goods and services to residents at the neighbourhood level.	To refine the purpose statement to be more specific about the uses intended in this zone.
125.	SECTION 11: Commercial Mixed-Use Zones, 11.1 CMUN – Commercial Mixed-Use: Neighbourhood, 11.1.2 Permitted Uses	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Large Scale Multi-Unit Housing Medium Scale Multi-Unit Housing Mixed Use Housing Small Scale Housing ■	Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Large Scale Multi-Unit Housing Medium Scale Multi-Unit Housing Mixed-Use Housing Small Scale Multi-Unit Housing ■	To update permitted uses to align with new definitions (Small Scale Housing and Small Scale Multi-unit Housing definitions are proposed to be combined to improve clarity and provide greater flexibility for built forms.)
		Small Scale Multi-Unit Housing		

122	SECTION 11: Commercial Mixed Use Zones, 11.1 CMUN – Commercial Mixed Use: Neighbourhood, 11.1.5 Siting of Buildings	- fo	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot or Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the table.			following table from an a the character of the Buil of the table. For a Garage or carport	s must be sited at least the distance indicated in the abutting Street, Lot or Laneway or Alley, according to Iding or Structure described in the right-hand column that does not have an entry facing a Street, the shall be the same as the setback for a Dwelling Unit.	To respond to concerns from the community and change the regulation for a side or rear entry garage to match what it was previously under Zoning Bylaw No. 5000.
12	SECTION 11: Commercial Mixed Use Zones, 11.1 CMUN – Commercial Mixed Use: Neighbourhood, 11.1.7 Development Regulations	-	indicated in the left-hand	e provided with Landscaping to at least the extent electron of the following table and Dwelling Units examinate Areas of at least the extent indicated in the estable. Minimum Common & Private Amenity Area(s) 5 m² / bachelor Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom	.1	Minimum Landscaping Area 30% A minimum of 4 m² per must be configure.	provided with Landscaping to at least the extent g table and Dwelling Units must be provided with st the extent indicated. Minimum Common & Private Amenity Area(s) 5 m² / studio Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom Dwelling Unit of the required Amenity Area d as Common Amenity Area that is accessible and must not be located within the required Setbacks.	To establish a minimum amount of common amenity space to encourage livability and community togetherness; and to change wording from "bachelor" to "studio".
12	SECTION 11: Commercial Mixed Use Zones, 11.1 CMUN – Commercial Mixed Use: Neighbourhood, 11.1.7 Development Regulations	-	.3 Vehicle access must be from an abutting Laneway. Where there is no abutting Laneway, Vehicle access must be from a Flanking-Street for Corner Sites.			available. Where no Lan classification of road. Or	rom an abutting Laneway where a Laneway is eway is available, access shall be from the lower ne Vehicle access per Site shall be permitted, or as ector of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.

129.	SECTION 11: Commercial Mixed-Use Zones, 11.1 CMUN – Commercial Mixed-Use: Neighbourhood, 11.1.7 Development Regulations	 .4 Despite the Setbacks specified in Subsection 11.1.5: Surface Parking Lots and loading, storage, and waste collection areas must not be located between a Principal Building and a Street and must provide a minimum 2.0 m wide Landscape Buffer where Adjacent to a Street. Surface Parking Lots and loading, storage, and waste collection areas may project into, or be located within, a Setback abutting another Site where a minimum 1.5 m wide Landscape-Buffer is provided Adjacent to the Lot Line. 	 .4 Despite the Setbacks specified in Subsection 11.1.5: i. Surface Parking Lots and loading, storage, and waste collection areas must not be located between a Principal Building and a Street. ii. <u>Deleted.</u> 	To relocate regulations regarding landscape requirements into Section 6, in a next phase of Zoning Bylaw amendments.
130.	SECTION 11: Commercial Mixed-Use Zones, 11.1 CMUN — Commercial Mixed-Use: Neighbourhood, 11.1.7 Development Regulations	.5 A Small Scale Housing Use or Small, Medium or Large Scale Multi-unit Housing Use must only be located on the same Lot or Site as a Mixed Use Housing Use.	.5 <u>Deleted.</u>	To be inclusive with built forms permitted in zones that provide housing; and to alleviate constraints on existing legal non-conforming properties.
131.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB — Commercial Mixed-Use: Business, 11.2.1 Purpose	To allow for a range of medium scale commercial and Mixed-Use Housing development up to & Storeys in Height to provide employment opportunities and housing at the community level.	To allow for a range of medium scale commercial, residential, and Mixed-Use Housing development up to 6 Storeys in Height to provide employment opportunities, services, retail, and housing at the community level.	To refine the purpose statement to be more specific about the uses intended in this zone.

132.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB – Commercial Mixed-Use: Business, 11.2.2 Permitted Uses	Use Principal Accessory Use Principal Accessory Housing Large Scale Multi-unit Housing Medium Scale Multi-unit Housing Mixed-Use Housing Mixed-Use Housing	.1 Uses permitted as Principal or Accessory Uses in this zone are indicated with the symbol ● in the following table and Uses not listed are prohibited. Use Principal Accessory Housing Large Scale Multi-unit Housing ● Medium Scale Multi-unit Housing ● Mixed-Use Housing Small Scale Multi-Unit Housing ● See 11.2.2.2 .2 Notwithstanding 11.2.2.1, Small Scale Multi-Unit Housing is a permitted Use on Lots that are: i. Zoned CMUB – Commercial Mixed-Use: Business; ii. located south of 43 Ave; and iii. are less than 1,000 m² in Lot Area.	To be inclusive of Small Scale Multi- Unit Housing in specific areas of the City that are zoned CMUB — Commercial Mixed-Use Business to provide flexible development for property owners.
133.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB – Commercial Mixed-Use: Business, 11.2.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right hand column of the table.	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley.	To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.
134.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB — Commercial Mixed-Use: Business, 11.2.6 Size of Buildings	Buildings and Structures of the type indicated in the left-hand column of the following table must not exceed the Height indicated in the right-hand column of the table. Type Maximum Height Principal Building(s) 30 m (8 Storeys) Accessory Building(s) 4.5 m	.1 Buildings and Structures of the type indicated in the left-hand column of the following table must not exceed the Height indicated in the right-hand column of the table. Type Maximum Height Principal Building(s) 30 m (6 Storeys) Accessory Building(s) 4.5 m .2 For the purposes of calculating Height in this zone, parking levels below Finished Grade will not count as a Storey, and up to 2 levels of parking above Finished Grade will not count as a Storey. .3 For the purposes of calculating Height in this zone, rooftop accesses and enclosed storage areas that service rooftop Common Amenity Areas will not count as a Storey.	To reduce the height for buildings from 8 storeys to 6 storeys in this zone, and to introduce flexibility for exempting parking structures and rooftop common amenity areas from maximum number of storeys.

	SECTION 11: Commercial Mixed- Use Zones, 11.2 CMUB –	1 Lots in this zone must be provided with Landscaping to at least the extent indicated in the left hand column of the following table and Dwelling Units must be provided with Amenity Areas of at least the extent indicated in the right hand column.			indicated in the follo	st be provided with Landscaping to at least the extent owing table and Dwelling Units must be provided with least the extent indicated.	To establish a minimum amount of common amenity space to encourage livability and vibrancy; and to change wording from "bachelor" to "studio".
	Commercial Mixed- Use: Business, 11.2.7	Minimum Landscaping	Minimum Common & Private Amenity Area(s)		Minimum Landscaping Area	Minimum Common & Private Amenity Area(s)	wording from bachelor to studio.
135.	Development Regulations	20%	5 m ² / bachelor Dwelling Unit		20%	5 m² / studio Dwelling Unit 10 m² / 1 bedroom Dwelling Unit 15 m² / Dwelling Unit with more than 1 bedroom per Dwelling Unit of the required Amenity	
			200.00		Area must be considered accessible to a		
136.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB — Commercial Mixed-Use: Business, 11.2.7 Development Regulations 3 Vehicle access must be from an abutting Laneway. Where there is no abutting Laneway, Vehicle access must be from a Flanking Street for Corner Sites.				available. Where no classification of road	be from an abutting Laneway where a Laneway is Laneway is available, access shall be from the lower of the lo	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
137.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB — Commercial Mixed-Use: Business, 11.2.7 Development Regulations	 i. Surface Parmust not be must proving Adjacent to surface Parmay project Site where 	ks specified in Subsection 11.2.5: rking Lots and loading, storage, and waste college located between a Principal Building and a State a minimum 2.0 m wide Landscape Buffer who a Street. rking Lots and loading, storage, and waste college into the located within, a Setback abutting a minimum 1.5 m wide Landscape Buffer is presented the Lot Line.	ection areas	i. Surface Park	s specified in Subsection 11.1.5: king Lots and loading, storage, and waste collection areas located between a Principal Building and a Street.	To relocate regulations regarding landscape requirements into Section 6, in a next phase of Zoning Bylaw amendments.

138.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB — Commercial Mixed-Use: Business, 11.2.7 Development Regulations	.5 Medium or Large Scale Multi-unit Housing Uses must only be located on the same Lot or Site as a Mixed Use Housing Use.	.5 <u>Deleted.</u>	To be inclusive with built forms permitted in zones that provide housing; and to alleviate constraints on existing legal non-conforming properties.
139.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre, 11.3.1 Purpose	To allow for a range of large scale commercial and Mixed-Use Housing development up to 16 Storeys in Height to provide employment opportunities and housing in the City eentre areas.	To allow for a range of large scale commercial, residential, and Mixed-Use Housing development up to 16 Storeys in Height to provide employment opportunities, services, retail, entertainment, and housing in the City Centre areas.	To refine the purpose statement to be more specific about the uses intended in this zone to promote a vibrant downtown.
140.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre, 11.3.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right hand column of the table.	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley.	To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.

	SECTION 11: Commercial Mixed- Use Zones, 11.3 CMUC – Commercial Mixed-	Buildings and Structures of the type indicated in the left-hand column of the following table must not exceed the Height indicated in the right-hand column of the table.			.1 Buildings and Structure following table must no column of the table.	To reduce the setback in this City Centre zone to allow for a consistent street wall as the City Centre redevelops to encourage community		
		Туре	Maximum Height		Type Maximum Height			safety and contribute to a vibrant
	Use: Centre, 11.3.5 Siting of Buildings	Principal Building(s)	60 m (16 Storeys)		Principal Building(s)	60 m (16 Storeys)		downtown; and to introduce flexibility for exempting parking
		Accessory Building(s)	4.5 m		Accessory Building(s)	4.5 m		structures and rooftop common amenity areas from maximum number of storeys.
141.					Finished Grade will not .3 For the purposes of calc	count as a Storey, and up to count as a Storey. culating Height in this zone, that service rooftop Comm	rooftop accesses and	
142.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre, 11.3.7 Development Regulations	.1—Minimum Common and	d Private Amenity Area is !	5 m ² per Dwelling Unit.		_	Private Amenity elling Unit Dwelling Unit	To relocate the amenity space requirement into a chart, and establish a minimum amount of common amenity space to encourage community togetherness.
					must be configure	bedro er Dwelling Unit of the requed as Common Amenity Are and must not be located wi Setbacks.	om ired Amenity Area ea that is accessible	

143.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre, 11.3.7 Development Regulations	.3 Vehicle access must be from an abutting Laneway. Where there is no abutting Laneway, Vehicle access must be from a Flanking Street for Corner Sites.	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
144.	SECTION 11: Commercial Mixed- Use Zones, 11.3 CMUC – Commercial Mixed- Use: Centre, 11.3.7 Development Regulations	 i. Surface Parking Lots and loading, storage, and waste collection areas must not be located between a Principal Building and a Street and must provide a minimum 2.0 m wide Landscape Buffer where Adjacent to a Street. ii. Surface Parking Lots and loading, storage, and waste collection areas may project into, or be located within, a Setback abutting another Site where a minimum 1.5 m wide Landscape Buffer is provided Adjacent to the Lot Line. 	 .4 Despite the Setbacks specified in Subsection 11.3.5: i. Surface Parking Lots and loading, storage, and waste collection areas must not be located between a Principal Building and a Street. ii. <u>Deleted.</u> 	To relocate regulations regarding landscape requirements into Section 6, in a next phase of Zoning Bylaw amendments.
145.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre, 11.3.7 Development Regulations	.5 Medium or Large Scale Multi-unit Housing Uses must only be located on the same Lot or Site as a Mixed-Use Housing Use.	.5 <u>Deleted.</u>	To be inclusive with built forms permitted in the City Centre to encourage a vibrant downtown; and to alleviate constraints on existing legal non-conforming properties.
146.	SECTION 11: Commercial Mixed- Use Zones, 11.3 CMUC – Commercial Mixed- Use: Centre, 11.3.7 Development Regulations	N/A	 .6 Small Scale Multi-Unit Housing, Medium Scale Multi-Unit Housing, and/or Large Scale Multi-Unit Housing can only be located on the same Lot or Site as a Mixed-Use Housing Use with a minimum of one principal commercial Use per Site on the following streets: i. 30th Ave between 35 St and 27 St. 	To establish a regulation to require at least one commercial use in each building along specific streets to contribute to a vibrant downtown.

Attachment 'F' - Sections 12 - 16: Industrial, Community & Servicing, Parks, Comprehensive Development, and Overlays & Modifiers

Proposed Text Amendments to Zoning Bylaw 6000

Text proposed to be removed is identified with strikethrough.

Text proposed to be added is identified with an <u>underline</u>.

Text that is a defined term in the General Definitions (Section 2.3) is identified in **bold blue**.

No.	Section	Current Wording	Proposed Wording	Reason for Change
147.	SECTION 12: Industrial, 12.1 INDL – Light Industrial, 12.1.1 Purpose	To allow for light industrial and a variety of small commercial businesses with a high standard of design that carry out a portion of their operation outdoors or require outdoor storage areas.	To allow for light industrial and a variety of small commercial businesses that may carry out a portion of their operation outdoors or require outdoor storage areas.	To remove references to design from the Zoning Bylaw and relocate it to the Official Community Plan Bylaw – Design Guidelines.
148.	SECTION 12: Industrial, 12.1 INDL – Light Industrial, 12.1.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley. according to the character of the Building or Structure described in the right-hand column of the table.	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley.	To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.
149.	SECTION 12: Industrial, 12.1 INDL – Light Industrial, 12.1.7 Development Regulations	.1 The minimum Landscaping area is 20%.	.1 The minimum Landscaping area is 10%.	To respond to concerns raised and increase the amount of site coverage for industrial uses.
150.	SECTION 12: Industrial, 12.1 INDL – Light Industrial, 12.1.7 Development Regulations	N/A	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
151.	SECTION 12: Industrial, 12.2 INDA – Airport Industrial, 12.2.4 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of the table.	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley.	To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.
152.	SECTION 12: Industrial, 12.2 INDA – Airport Industrial, 12.2.6 Development Regulations	.1 The maximum Site Coverage is 80%.	.1 The maximum Site Coverage is 90%.	To respond to concerns raised and increase the amount of site coverage for airport industrial uses.

153.	SECTION 13: Community & Servicing, 13.1 CMTY – Community, 13.1.1 Purpose	To provide a zone for community Uses and Accessory commercial Uses.	To provide a zone for community Uses including civic services, outdoor recreation, indoor and outdoor entertainment, and Accessory commercial Uses.	To provide examples of community uses in the purpose statement.
154.	SECTION 13: Community & Servicing, 13.1 CMTY – Community, 13.1.2 Permitted Uses	Use Principal Accessory Commercial Accessory Parking Food and Beverage Service Health Service Indoor Sales and Service Major Indoor Entertainment Office Uses Principal Accessory Commercial Accessory Parking Food and Beverage Service Major Indoor Entertainment Office	Use Principal Accessory Commercial Accessory Parking Food and Beverage Service Health Service Indoor Sales and Service Major Indoor Entertainment Office Outdoor Entertainment Outdoor Entertainment	To add outdoor entertainment (amphitheaters, water parks, botanical gardens, etc.) as a permitted use in the Community zone.
155.	SECTION 13: Community & Servicing, 13.1 CMTY – Community, 13.1.7 Development Regulations	N/A	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.
156.	SECTION 13: Community & Servicing, 13.2 UTIL – Utilities, 13.2.5 Siting of Buildings	Buildings and Structures must be sited at least the distance indicated in the following table from an abutting Street, Lot, Laneway or Alley, according to the character of the Building or Structure described in the right-hand column of table.		To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.
157.	SECTION 13: Community & Servicing, 13.2 UTIL – Utilities, 13.2.7 Development Regulations	N/A	.3 Vehicle access must be from an abutting Laneway where a Laneway is available. Where no Laneway is available, access shall be from the lower classification of road. One Vehicle access per Site shall be permitted, or as determined by the Director of Planning & Community Services.	To reduce the number of vehicle accesses on streets and on higher classifications of roads to improve safety for pedestrians and cyclists.

	SECTION 14: Parks, 14.1 PANS – Parks & Natural Spaces,	Uses permitted as Principal or Accessymbol in the following table and				Uses permitted as Principal or Accessymbol ● in the following table and			To reduce the number of Principal uses permitted in the Parks & Natural Spaces zone to preserve parkland
	14.1.2 Permitted	Use	Principal	Accessory		Use	Principal	Accessory	and natural areas.
	Uses	Commercial				Commercial			
		Accessory Parking				Accessory Parking			
		Campsite				Campsite			
		Food and Beverage Service				Food and Beverage Service		•	
		Indoor Sales and Service				Indoor Sales and Service		•	
		Marina	•			Marina	•	•	
450		Major Indoor Entertainment	•			Major Indoor Entertainment		•	
158.		Minor Indoor Entertainment	•			Minor Indoor Entertainment		•	
		Office				Office		•	
		Outdoor Entertainment	•			Outdoor Entertainment		•	
		Outdoor Vending		•		Outdoor Vending		•	
		Temporary Storage		•		Temporary Storage		•	
		Basic Services				Basic Services			
		Cemetery				Cemetery			
		Emergency Services	-			Emergency Services			
		Essential Utility				Essential Utility			
		Minor Utility Services				Minor Utility Services		•	
		Transit Facility				Transit Facility			
159.	SECTION 14: Parks, 14.1 PANS – Parks & Natural Spaces, 14.1.5 Siting of Buildings	Buildings and Structures must be sit following table from an abutting Structure character of the Building or Structure table.	eet, Lot, Lanev	<mark>vay</mark> or <mark>Alley, ac</mark>	cording to the	Buildings and Structures must be si following table from an abutting Str			To refine the wording of this regulation, as there are no structures identified in the right hand column of the table.
160.	SECTION 14: Parks, 14.1 PANS – Parks & Natural Spaces, 14.1.7 Development Regulations	N/A				.2 The maximum Site Coverage is	20%.		To establish a maximum site coverage in the Parks & Natural Spaces zone.

SECTION 16: To provide a diagram on how **SECTION 16:** Overlays and **SECTION 16:** Overlays and Overlays and modifiers will be translated into a Modifiers visual mapping tool. **Modifiers** Modifiers The following diagram is provided to illustrate how Overlays and Modifiers described in Section 16.1 and Section 16.2 will be visually shown on specific areas of the zoning map. **MUM** h16.0 f3.5 MUM PANS h16.0 f3.5 161. MUM h40.0 f7.0 MUS MUM • h40.0 f7.0 FLOOR AREA RATIO HEIGHT MODIFIER Diagram 16.1 — Overlays and Modifiers

Attachment 'G' - Images

Proposed Text Amendments to Zoning Bylaw 6000

No.	Section	Current Image	Proposed Image	Reason for Change
162.	SECTION 8: Agricultural & Rural, 8.1 ALR – Agricultural Land Reserve (ALR)			To update image to be more reflective of the purpose of the zone.
163.	SECTION 8: Agricultural & Rural, 8.2 AGRL – Agriculture & Rural: Large Block (Non-ALR)			To update image to be more reflective of the purpose of the zone.

164.	SECTION 8: Agricultural & Rural, 8.3 AGRS – Agriculture & Rural: Small Block (Non-ALR)		To update image to be more reflective of the purpose of the zone.
165.	SECTION 9: Housing, 9.1 MUS – Multi-Unit: Small Scale		To update image to be more reflective of the purpose of the zone.
166.	SECTION 9: Housing, 9.2 MUA – Multi-Unit Acreage: Small Scale		To update image to be more reflective of the purpose of the zone.

167.	SECTION 9: Housing, 9.3 MHS – Mobile Home Site		To update image to be more reflective of the purpose of the zone.
168.	SECTION 9: Housing, 9.4 MUM – Multi- Unit: Medium Scale		To update image to be more reflective of the purpose of the zone.
169.	SECTION 9: Housing, 9.5 MSH – Medium Scale Housing		To update image to be more reflective of the purpose of the zone.

170.	SECTION 10: Resort, 10.1 RTH – Resort Tourist Housing		To update image to be more reflective of the purpose of the zone.
171.	SECTION 10: Resort, 10.2 RCC – Resort Commercial Centre		To update image to be more reflective of the purpose of the zone.
172.	SECTION 11: Commercial Mixed-Use Zones, 11.1 CMUN – Commercial Mixed-Use: Neighbourhood	N/A	To provide an image that aligns with the purpose of the zone.

173.	SECTION 11: Commercial Mixed-Use Zones, 11.2 CMUB – Commercial Mixed-Use: Business	N/A	To provide an image that aligns with the purpose of the zone.
174.	SECTION 11: Commercial Mixed-Use Zones, 11.3 CMUC – Commercial Mixed-Use: Centre	N/A	To provide an image that aligns with the purpose of the zone.
175.	SECTION 12: Industrial, 12.1 INDL – Light Industrial	N/A	To provide an image that aligns with the purpose of the zone.

176.	SECTION 12: Industrial, 12.2 INDA – Airport Industrial	N/A	To provide an image that aligns with the purpose of the zone.
177.	SECTION 13: Community & Servicing, 13.1 CMTY - Community	N/A	To provide an image that aligns with the purpose of the zone.
178.	SECTION 13: Community & Servicing, 13.2 UTIL - Utilities	N/A	To provide an image that aligns with the purpose of the zone.

SECTION 14:
Parks, 14.1 PANS
- Parks & Natural
Spaces

To update image to be more reflective of the purpose of the zone.